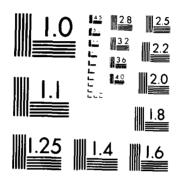
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EDITED BY:

KENNETH R. FERRELL

COMPILED BY:

IRENE TUCKER



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UNITED STATES ARMY AVIATION ENGINEERING FLIGHT ACTIVITY EDWARDS AIR FORCE BASE, CALIFORNIA 93523

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7 =+ 07 -2	¥AH-64	Development Test I Advanced Attack Hellmopter Competitive Evaluation Hughes YAH-64 Helicopter	Dec 1976	MAJ R. Stewart MAJ R. Tari LT M. Hill B. Bairua T. Benson F. Bailes W. Abbott	A109 532
74-34	YAH-1S	Attworthiness and Flight Characteristics Evaluation, YAH-IS Improved Cobra Agility and Maneuverability Helicopter	Aug 1975	G. Skinner W. Abboti CPT R. Tarr	A025 →76
75-17-1	AH-1 0.	Flight Evaluation, Pacer Systems, Low-Rauge Airspeed System, LORAS 1000	May 1977	W. Abbott B. Botrun GPT G. Hill GPT F. Tavares	A045 (22)
75-17-2	AH-1G	Flight Evaluation, J-TEC VT-1003 Vector Airspeed Sensing System	Mav 1977	W. Abbott CPT S. Spiling MAJ R. Stewart	Añ46 55 -
75-17-3	N/H-1M	Flight Evaluation Rosemount Low Range Orthogonal Airspeed System with 853 Sensor	Mar 1977	W. Abbott MAJ J. Guin	A045 491
79-86	UH-1H	Ice Phobics Blude Tracking and Comparison of Vibration Analysis Techniques	May 1981	W. Abbott F. Dominisk S. Arthur	A108 121
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79-06	Y/H-4/D	Preliminary Airworthiness Evaluation 1 (PAE 1) of the YCH-47D Helicopter	May 1980	J. Niemann MAJ G. Wilson MAJ C. Adam CPT F. Bowers S. Arthur	A09 '-633
RO-OS LR	YCH-+7D	Letter Report Preliminary Alrworthiness Evaluation (PAE) II of the YCH-47D with Modified Advanced Flight Control	Jul 1980	UTC G. Wilson MAJ C. Adam J. Niemann	
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70-43 1.R	Scorpton	Evaluation of the Scorpion Helicopter	Mer 1972	MAJ R. Chaplin	
71-31 LR	UH-1H	ALARM System Airworthiness Test	Feb 1972	MAJ R. Hotosek MAJ J. Alvis PFC J. Lehman	
72-02	CL-215	Limited Evaluation Canadair CL-215 Amphibious Airplane	Oct 1972	MAJ J. Alvis MAJ R. Holasek J. Kishi	A109-513

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Profest Number	Air toff Type	Report Fitle	Pub. Date	Author(s	AD Norther
72-19	v-10 "	Atrick Helicopter Evaluation Blackbawk S-67 Helicopter	Jul 1972	o. Yamakowa A. Minn R. Smith SP4 R. Andersa, MAJ W. Urinjih	771 161
7.2= 18	OH-+ ·	En (Incorting Flight Test OKSOA Helicopter with Combered Tail Rotor Blades and Peda) Force Compensators	Aug. 1973	SP4 R. Anderson ETC R. Waddell	913-954
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52-12/Pt 1	х ү	Environment Flight Research Evaluation of the KV-5A Lift-Fan Aircraft, Pt 1, Stability and Control	Aug 1966	R. Finnestead K. Ferrett MAJ W. Wester W. Anderson	800 973
63 C Ft 1) n=H0	Report of the Engineering Flight Test Stability and Control Phase of the OR-6A Helicopter, Unarmed (Clean) and Armed with the XM-7 or XM-8 Weapon Subsystem, USATE CM Project No. 4-3-0250-51/52/53	Aug 1964	C. Statum W. Anderson	951 591
Policy = 178	" ų -! .	Fugineering Test of the UH-1D Helicopter with XT67 Power Plant Installed, ESATYCOM Project No. 4-3-0150-17	Apr 1966	J. Melton W. Anderson	845 032
6.4-20	MH+18	Engineering Fright Test of the UH-18 Helicopter Equipped with the Model 540 Potor System, Phase D. USATECOM Project No. 4-4-0005-03	Dec 1966	L. Schroers J. Melton J. Watts J. Shapley MAI A. Darline MAI B. Doynes MAJ E. Sampson W. Anderson	811-732
n5-31	₽H-2B	Engineering Flight Evaluation of UH-28 Armed Helicopter, USATECOM Project No. 4-6-0300-01	Mar 1966	J. Johnson W. Anderson	951 585
N 3000	XA-27	A Review of AGARD Recommendations for V/STOL Handling Outlifties (Rep. 408) in the Light of U.S. Army Experience with the X2-54 and other V/STOL Aircraft Including Pelicopters	1965	5. Anderson	
ANTON I	r, Michael M	٧.			
r 3-74 ika r 4-73	7-48	Take-Off and Landing Capabilities of the Caribou CV-28 Africaft on Imprepared Surfaces, USATECOM Project No. + 4-1142-01	Sep 1963	i. Kidwell J. Blaha R. Finnestead GPT M. Anterdou	44(1-41)6
5 5 - 18 - Ak s * S - 1	ar _† , e • t	Fiving mallies of Fertotmance Evaluation of the Bregner 991 furbo-Prop Transport	Jan 1964	CPT M. Astronton	951-597

ANTONIC . Machinet N. Continues:

Pr ject Number	Aircraft Type	Ropert I tie	Pub. Date	anthor(s	Al) Number
63-07 3ka 3-16 aka 64-1	('F - E)R	Report of CSAFFLOM Project No. 4-4-0240-02, Filth Fedication of the T63-4-5 Turbo shart Forme Installed In a UH-13R Helicopter	Jan 1964	L. Sehrois 라인 M. Accinton	951 188
63-74	: V=CB	Final Roport Performance Tests of the CTP-18 Mirplane PSAFEC M Project No. 1994-114-01	Jun 1965	R. Finnestead CPT M. Antoniou	462 4 4 0
nu=24	[H-14	Engineering Evaluation of the UH-18 Helicopter Equipped with the Model 5-0 Rotor System, Phase 8, USAIECOM Project No. 4-4-0108-03	Dec 1966	L. Schroer. CPT M. Antoniou	811 781
AF I	CK, John C. MAI				
74- ,7-1	¥\11-** >	Devolopment Test 1 Advanced Attack Helicopter Competitive Evaluation Bell YAH-63 Helicopter	Dec 1976	G. Bender V. Diekmen CPT M. Nochews R. Smith MAJ C. Thomas R. Worat schek MAJ J. Arick CPT J. Arnold	A109 531
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74-02	A H=10	AH-lo Helicopter Main Rotor Flow Survey	Apr 1978	B. Boirno F. Bailes R. Tefferis MAI J. Arooid CW3 J. Miess	4087-443

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Project Number	Alteritt Lype	Report Fills	Pab. Bati	Authorts	AD framber
74-07-1	YAH - n 3	Devol phont Tost 1 Altinoed Attack Helicoptor Competitive Evaluation Bell YAH-63 Helicopter	Dec 1976	G. Bender V. Diekmann CPT M. Michew R. Smith MAI C. Freinds R. Worats hek MAI J. Arnik CPT J. Arnid	A109 -31
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* v		Letter of Effort, Phase II of Joint Acoustic Test Program with AMRDL/AMES	Jan 1976	CPT D. armili	
	v Vie v	Arey Preliminar Syabutton, YAH-IS, Helf- conter with Modified Flat Plate Canopy Installed	Aug. 1977	MAI J. Arrold MAI J. Guin CW4 J. Bishop G. Skinner	A066-573
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2.5.12.14	Mr. Steer M.				
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BAILES, Edwart = . Mr.

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tin- h	V11− } .	Englishering Flight Test AH-10 Helicopter, Phase D, Part 3 Vibration Characteristics, PSATECOM Prisoner No. 4-6-0509-01	Sep 19*0	E. Final	are j
h : =u	Are X	April or Chainary Evaluation Prototype - State Helicoptor with MM27F1 Weapon Sibustem	Lan. 1971	1. Narat 1. Balle 1. Walts	4 6.
n.⊣-4.) LR		Lette: Report Evaluation, High-Speed Swivel-Head Pitot Probe	Apr 1971	F. Balles	
54−11	AB · , .	Fingineering Flight Test AH-IG Helicopter (Hueycobra) Maneuvering Limitations	Mar [97]	R. Lewis E. Bailes F R. McClella G CPT R. Glerron M. Buss CW4 W. Compar LTC J. Johnston	88 (7.1)
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71=01	(H++) ₄ R	Testrument-Flight-Roles Capability Evaluation CH-54B (TARHE) Helicopter	Dec 1972	F. Bailes V. Diekmans J. Watts MAJJ. Honderson	доч жун
72-35	CH-47C	Helicopter Into Spray System Qualification	Oct 1923	<pre>1. Havden F. Baile: 1. Watts CPT L. Brower</pre>	775-803
74 + 2	AU, i	AH-16 Helicopter Main Rotor Flow Surver	A pr 1978	B. Botton F. Batles R. Jefferis MAJ J. Arnold CW3 J. Miess	A (*** • • • • •
74-07-2	¥ A H+64	Development Test I Advanced Attack Helicopter Competitive Evaluation Hughes YAH-64 Helicoster	Dec 1976	MAIR. Stewart MAJR. Face LT M. Hill B. Botton T. Benson E. Bailes W. Abbott	A1 09 532
74+23	: A₁ ≺ A	Handling Qualities Evaluation OH-58A Helicopter Incorporating a Ministab 3 Asis Stability Augmentation System	Feb 1975	F. Bailes R. Buckani OPT C. Nation	A0 :3 927
77=07	TS-24	TS-24 Air Tanker Evaluation, Phase II	Mav 1973	J. Watts F. Bailer MAJ S. Spread MAJ J. Color	A file 1
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Project Number	Atternit Type	Report little	Pub. Date	Author(s)	Al [.] Number
77-33	AH-: 8	Preliminary Airworthiness Symbolision, AR-18 Belicopter Equipped with Garrett Infrared Foundation Suppressor System and AN/AIC-144 Lumner	Мау 1978	Bender F. Balle. LIC C. (2003) oberger 2018. ort	40h2 757
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15-1 1	3170 - 14	* Treatic Laboratory Evaluation, Utility Treatical Transport Aircraft System (UTTAS) Beging-Vertel, VUH-blA Ground Test Vehicle	fa1 1977	D. Belte R. Followii R. Seefoldt D. Walli	R031 521
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w .	. *	Hellooper Uring processvaten (HIRO Mozzle Improvement Evaluation	Sep. 1981	9. Belie	A1 19 a05
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+ t = 1 4	MH+C	Flight Evaluation, AN/APN 191 Radar Altimeter	Sep 1970	G. Bender MAJ J. Berdon	714-638
q = .1	AH=115	Mirworthiness and Plight Characteristics AB-1: Heliconics with Stabilized Night Sight CSES), Phone I	Dec 1969	G. Bender M. Russ	864-020
ed - J	AH (19)	Alrworth less and Ellabo Characteristics Test Mt-1G Helicopter with Stabilized Might Sight SNS), Physicall	Aust 1970	G. Mender M. Buyu	874 2 1
70-02 aku 71-17	Art (±A)	Army Frei imfnary by Chatton I and Research and Development Accept ince Test I, Ad-ShA Cheveure dominand Helfcoptic	Mar 1972	F. Domins . Bristory EPF G. Hall H. McClattory MAI P. This M. Boss	प्राप्तः प्रमु
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droject Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
12-38 LR	ARC-HO	OH-58A/ISTAR Aitworthiness Evaluation	Dec 1972	MATR. Chaptin G. Bendur	
72-44	Aji- snA	Engineering Evaluation AH-56A Compound Helicopter with Advanced Mechanical Control System	Mar 1973	J. Johnson G. Bender MAJ J. Posto	910 2h1
74-177-1	{\i+n}	Development Test 1 Advanced Attack Relicopter Competitive Evaluation Reli YAH-63 Helicopter	Der 1976	G. Bender V. Dickmich CPT M. Mithews R. Smith MAIC. Thomas R. World schek MAIJ. Arick CPT J. Arnold	A1 :9 31
24-40	Mode1 2141	Airworthiness and Flight Characteristics Evaluation, Iranian Model 214A Heli- copter	Jul 1975	ETC W. Horton G. Bender 14 F.E. Free GPT J. O'Congar J. Nagata GPT R. Ward	801 228L
74-36.	RV-1D	Army Preliminary Evaluation I, RV-1D/ Onick Look II Aircraft	Aug 1974	G. Bender CPT J. O'Connor	A005 220
75-04	CH-470	Modified Helicopter Icing Spray System Evaluation	Mar 1977	G. Bender CPT M. Mathews CW4 J. Tulloch	A055 039
/7-23	UH-61 A	Production Validation Test Government (PVT-G) Performance Guarantees UH-60A Black Hawk Helicopter	Oct 1979	G. Yamakawa G. Bender R. Buckanin CPT R. Robbins E. Bailes CW4 J. Tulloch	BO50 426
77-25	AH-1S	Preliminary Airworthiness Evaluation, AH-IS Helicopter with Ogee Tip Shape Rotor Blades	May 1980	G. Bender R. Woratschek B. Ottomever H. Arnafz MAJ L. Hogans CW4 J. Outloch	A089 625
77-32	Mode1 2144	Limited Airworthiness and Flight Character- istics Evaluation Model 214A Helicopters with Etherglasm Roton Windes	May 1979	MAJ J. Guie G. Bender E. Batten CPT R. Robbins	A071 271
77-31	A H~1%	Preliminary Airworthiness Evaluation, AN-IS Helicopter Equipped with Garrett Infrared Radiation Suppressor System and AN/ALO-144 Jammer	Mav 1978	G. Bender E. Bailes LTC C. Frankenberger MAJ S. Spring	A067 757
77-34 LR	0H- 544	Preliminaty Airworthiness Evaluation OH-58A/XM-130 Chaft Dispenser	Dec 1977	G. Bender CPT T. Burch	
79-22 LR	Hughes 5000	Potential Airworthiness dvaluation of the Hughes 500D	Jul 1980	MAJ B. Plensso CW4 J. Tolloch G. Bender D. Ottomerer	
80-03	¥AH-++4	Engineeing Development Test 4, YAH-64 Advanced Attack Helfcopter	Jan 1980	o. Bender MAL B. Picasso MAL L. Himins V. Diekmann D. Ottomevor	A098-922

					
Number	Autorett Exper	Report fitle	Puh. Date	Author(s)	vimber_
5 11 UR	Astron.	Letres seport Drag Characteristics Evalua- tion of Prototype Hellfire Modular Missile System (HMMS) Lnuncher	Nov 1980	s. Bend CW4 J. Sylloch	
S) = { } = } 1 R	AH=18	Letter Report Drag Characteristics Evalua- tion of Prototype Hellffre Modular Missile System (HMMS) Launcher - Masking/Unmasking	Nov 1986	G. Bender MAJ B. Picasso P. Ottome or	
80+20 LR	M=1.8	Letter Report AH-18 Vibration Evaluation	Mar 1981	CW3 J. Wehre MAJ B. Picass G. Bender G. Yamakawi	
	01), William	R.			
T - ()	19 A	Autoro: Pional Entry Improvement Provide TH-554 Helicopter	Dec 1972	B. Boirs LTC W. Bervit	968 hal
	N. 19				
) 145 LR	1,000	Report, Experimental Testing of the UH-60A Black Hawk Helicopter at Heavy Gross Weight and Extended Forward Center of Gravity	Nov 1981	9. Buckarin MAIR. Rothfus MAJJ. Berson CPT R. Vincent	
79=15 . R	94× S + C	Letter Report Preliminary Airworthiness Symloation (48-58C Helicopter with 1961-1 Tatl Refor and Bell Helicopter fextron 570B Stability and Control Augmentation System	Jul 1980	T. Benson CW4 J. Bishop D. Ottomever MAJ J. Benson	
79-23 UR	0Н - ∨-С	Letter Report Preliminary Airworthiness Evaluation OH-58C Configured with a Wire Strike Protection System	Jun 1980	MAJ J. Benson T. Benson	
/}∢A LR	UH + X	Report Flight Eviluntion of 181-60 with the Foll Trim Actuator Disconnected	Dec. 1981	G. Skluner MAJ J. Benson D. Macpherson	
80-1.	€TH≁6∴A	Limited Artificial and Natural Icing Tests Production UH-60A Helicopter (Telezaluation)	Aug 1931	MAJ M. Hanks V. Ptekmarra MAJ J. Benson	A112 58?
TK ⊲1 =1 ×	tar e	Profit is my Africontistoness by duminor of the UM-58C Medicopter with Fixed Short Landing Gear with Two Position Landing Gear	Jul 1981	MAJ J. Benson G. Yamakasa	
40-01 1.2	,)ju - ~ e	Preliminary Arguerthiness Evaluation of OH-58C Expanded Gross Weight and Lateral CC Envelope	May 1991	MAI J. Ber G. Yamakowa	
61 1.8	ing. of	Poport OH-58C Wire Strike Frotestion System (WSPS) Tower Currer Ground Contact Investigation	Jul 1981	FIC R. War f MAJ J. Bo son	

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Project Number	it it. Type	Report fitte	Pub. Date	Author 3.5	AD Sumbor
71-24	H- 44	Foldering of the U.SV-Hell-opter with an Allison 250-02 Engine	He. 1972	F. Fall. f. Bense SMT A. Acceptor Mod D. F. Edduct t	907-291
72	कर नेह	Instrument Filtont Eviloation (M-5MA Heli opter	Sep 1975	T. Bense MAJ J. Swith	902 317
72-20	₩; चंऽ	Handling Analytics scalustion of the OH-SBA Heli opter in opporating the Model 570B ObjectAxis Stability and Control Angus (at his system	Fob 1973	P. Smith T. Bens - MAI J. Smith	909 516
12 1. 1 OR	We on	brobal Butercated Exhibit Cour	Jul 1972	MATR. Charlin	
* V - 2	44 - V	Fig. 183 Floor the Telestrie Rvan Model 6., Secretary discovery Rudar System Tostelly for an one os Helicopter	Nov 1913	MAI C. Hirler F. Bruser CMI R. Pitt CW3 J. Miess	775 Hilly
4	(At th⊕	Development Test 1 Advanced Attack Heli onter Competitive Evaluation Hughes YAH-60 Helicopter	Dec 1976	MAJ R. Stewart MAJ R. Gurr LT M. Hill B. Bolrue E. Benso E. Bailes M. Abbort	4109-532
7+ 21	Mode (20	Army Preliminary Evaluation I Model 200 Cerly Lancer	Jun 1974	T. Benson CPT M. Hawley G. Yamakawa MAJ L. Brower	A009-7.3
74-21	Model 2 m	Army Preliminary Evaluation 11 Model 200 Cefty Lancer	Aug 1974	G. Yamakawa T. Benson MAJ L. Br. wor	A009 714
74-22](⁹ H= 58 A	Engineering Fva. action JOH-58A Helicopter with in Automotic Engine Relight System	Jun 1975	T. Benson R. Buckanti MAI C. Mirtin	Λ019 407
74-25	RU- 110	Guardriff IIA RU-21H Eviluation	Jul 1974	G. Yamakawa T. Benson MAJJ. Birvo	A004 009
74-48	он-584	Evaluation of an OH-584 Helicopter with an Allison 250-020k Engine	Apr 1975	T. Benson R. Buckania MAJ C. Mittag CPT J. Jenka	A018 861
75-11	10H= 58A	Army Preliminary Feelmation, JOH-SRA Helf- copter with 1 scatteering Paint and	Dec 1975	T. Benson MAIC. Thomas	K924 237
76-13	A(0)(~1))	Infrared Countermeasure Exhaust System Airworthiness Exaluation NUM-IH Helicopter with Johal Positioning System	May 1977	R. Buckanin F. Benson MAI C. ^{ME M} US	A047 97]
77-05	H-21A	Loing Evaluation U-21A Airplane with Low Reflective Paint	May 1977	T. Benson R. Worstschok MAJ C. Thomas MAJ R. Stewart	A046 852
77-14.		Letter of Effort, Lightweight Launcher Vibration Study	Jun 1977	MAI C. Thomas T. Bennen MAJ P. Moe	



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No. on twent		registrictive	Pub. Date	Author(AD Number
·	.	porto de los destros de ermandos. Presentes do Guerro de Mato Roman Miade	Det -	A. Otokomino MAJ G. Mortler CWo I. Carl ess F. Benson Cott F. Bowers F. Worderson	097-689
÷. ų	-	<pre>cell of englar mentral ess #valuation</pre>	May 14-0	CW4 1. Bishop CPT M. Himes T. Benson A. Arrico	A094 177
ी स ार जाती	V:-	Preliminary Area in a case Evaluation or fairs A 28 Medicopter Equipped with AS AC made of School Countermessures	Aug 1978	ETC C. Frankenberger T. Benson	
•	N · .	Proling dry Airworthiness Evaluation Stoff it AN IN Wilf ofter Equipped with NO AI 5 136 of termentaires System	Aug 1979	LTC C. Friikenberger T. Bensen	
10	TA T	Action (Artack Hell optor	Jun 1929	V. Stekni T. Bengin R. Wordstatiek S. Shikes and MAI R. Tutr MAI P. Meir Wilk, Williams	V 98 973
, K	·14	Defrot Resort, 196 of Directional and Loop full rule sourcd Mapping (valuation	Mar 1981	CWa I, Righton I, Benson D, Ottomovor	
	, m) —	Preliminary Airworf Hams Evaluation, 	Dev. 1979	T. Benson CW4 J. Lishop	
Mails Car	A seed	Letter Report Preliminary Airworthiness Evaluation 09-58C Helicopter with 2051-1 Tail Rotor and Bell Helicopter Textron 5708 Stability and Control Augmentation System	Jul 1980	T. Benson CW4 J. Bishop D. Ottomever MAJ J. Benson	
79~ (LR	114 - 1 - 1	Derter Report Preliminary Airworthiness Evaluation OH-58C Configured with a Wire Strike Protection System	fun 1980	MAJ J. Benson T. Benson	
BISHOP,	Jones V.				
77-4	Y 4((-))	Army Preliminary Evaluation, YAH-IS, Bell- copter with Mollified Stat Plate Camopy Installed	Aug 1977	MAI J. Arnold MAJ J. Gire CW4 J. at suop G. Skinner	AU66 571
77-14	Y' it is A	Problems are Armedians Evaluation, YTH-row Block Back Bottopter with block one Right Court I System	Ears 1 + 7 %	A. Winn MAIC. Mirror CM. I. B. Slop J. Navati	

BISHOP, John A. (Continued)

Project Number	Alreraft Type	Report Title	Pub. Date	Author(s)	AD Number
77-50	1/1 - HII	Artificial leing Test Ice Phobic Coatinus on 19-1H Rotor Blades	Jun 1978	CW4 1, lettach R. Smith MAJ F. Dotto CW4 J. Bishop	A-259 875
78-09	ι) Η~ >ΗC	Preliminary Airworthiness Evaluation OH-540 Helicopter with a Mast Mounted Sight	May 1980	CW4 J. Bishop CPT M. Hanks T. Benson A. Arrigo	A/194 172
78-11 LR	YIH-60A	Preliminary Airworthiness Evaluation IIA YUH-60A Helicopter with Production Avionies, Electronic Flight Control System and Command Instrument Systems	Dec 1978	CW4 J. Bistop CPT T. Burch CW3 R. Williams	
78-22 Lr	UН-6⊓А	Proliminary Airworthiness Evaluation III UH-60A Black Hawk Helicopter	Apr 1979	J. Nagate CW4 J. Bishop CW3 R. Williams G. Skinner	
79-12 LR	0H =58C	Letter Report, OH-58C Directional and Longfordinal Control Mapping Evaluation	Mar 1981	CW4 J. Bishop F. Benson D. Ottomover	
79-15 LR	OH-58:1	Preliminary Airworthiness Evaluation, OH-58C Helicopter with Installed Bell Helicopter Textron Model 206L-1 Tail Rotor	Dec 1979	T. Benson CW4 J. Bishop	
79-18 LR	OH-58C	Letter Report Preliminary Airworthiness Evaluation OH-58C Heltcopter with 206L-1 Tail Rotor and Bell Helicopter Textron 570B Stability and Control Augmentation System	Jul 1980	T. Benson CW4 J. Bishop D. Ottomeyer MAJ J. Benson	
BLA)	HA, John T. CPT, Mi.				
52-11	TBM- 3	Evaluation of a Grumman TRM-3 Air Tanker	Nov 1962	J. Blaha CWO E. Nelson	884 B94
63-44 aka 63-73	(N+2B	Take-Oft and Landing Capabilities of the Caribou CV-28 Africaft on Unprepared Surfaces, USATECOM Project No. +-4-1142-01	Sep 1963	J. Kidwell J. Blaha R. Finnestead CPT M. Antoniou	440-4116
63-13	YCV-7A	Engineering Test Requirements for the DeHavilland YCV-7A Tactical Troop Transport, USATECOM Project No. 4-3-1170-01	Nov 1963	J. Blaha	951 587
63-14 LR	CV-71	Letter Report on Preliminary Engineering Flight Evaluation of the GV-7A Tactical Transport Airplane, DA Project No. 1-8-1-41815 D-193, USATECOM Project No. 3 U-1170-04	Oct 1964	.I. Blaha	
63-20	OV-10	Final Report of the Airworthiness Certification Test of the ORC-160-1 Installed on two (W-IC Airplane, USATEGOM Project No. 6-3-6711-03	Jan 1965	J. Blaha MAJ J. Johnston	465 1179

BLARA Tohn 1. (Cont med)

ersiest Number	Africaft Evpe	Report Fitle	Pub. Pate	Author(s)	AD Sumber
n3-24 Pt 1	Level,	Report of the Engineering Flight Test of the OH-SA Heliconter, Unarmed (Clean) and Armed with XM-7 or XM-8 Weapon Subsystem, Part I Stability and Control, USATI COM Project No. 363-0250 31/32/33	Aug 1965	MAI 1. 10 oct oc J. Blaha 1. Refeb	909 269
ner j	I m= j.s	Engineering Test of UH-18 Helicopter Equipmed with Flotation Landing Gear, USATECOM Project No. 4-5-5301-01	Aug 1966	I. Biaha Im P. D. S.	805 63 8
674-1	CV - 3	Stability and Control and Performance Fest (Phale D) of the CV-7A Transport Airolane, USA(ECOM Project N . + 3 1170-08	Mar 1466	MAI N. Matimalier D. Wilson t. Wisha	483 JH3
10 (p. 5) - 1	• 1:				
66-, 1		Afrworth was and Filcher Characteristics of the interpreter Chinook), Stability and Control, SAFECOM Project No. 470-0201-3	Mar 1972	J. Nagata G. Skinner SP4 P. Bohn MAJ A. Todd MAJ D. Brondharst LTC D. Hendrickson	903 488
	r, osser Co v H				
/. = !•	The NA	Autorotational Entry improvement Program TH=05A Helfcopter	Dec 197?	B. Boirun UFC W. Benoit	908 657
71-30	(H-1	Flight Evaluation, Pacet Systems Inc. Locas II Airspood System, Low-Airspeed Sensor, Final Report III	Mar 1974	B. Botrue F. Dominick J. Kishi MAI J. Smith MAJ R. Merrill	78 0 0[8
11-30	NI West of	Flight Evaluation, 1-To Afrispeed System Low-Afrispeed Sensin, Sthal Report IV	Apr 1974	F. Damin S. B. Boir S. J. Kish(R. Jefter	78 0 0;9
12+05	·	Robert Flow Corvey Program EM-1M Helicopter	May 1974	B. Boirco R. Jetterry MAIR. Holosop	797 42H
٠.	<i>y</i> · ·	A case de Eleve ver Mirror copor Clow expreed	Арт 19.	R. B. Lion E. Bailer P. Lefteris MAII. Ath II Cell I. Med .	X 857 44 X
14-01-2	AH-64	Development Test 1 Advanced Attack Helicopter Competitive Evaluation Hughes YAH-64 Helicopter	Dec 1976	MAJ R. Stewart MAJ R. Tarr IT M. Hill B. Boirun T. Benson E. Bailes W. Abbott	A109 532

BOIFON, Barolav H. (Honor Honor)

Frotect Number		Report Title	Pub. Date	Author (s)	A() Number
14-57		Fitch: Evaluation of Non-dimensional Static Congitudical Stability Test Method,	Jul 1979	F. Bofre K. Ferrell MAI I. W. Es	WHY HI
75-17-1	AH~.!-	Fitcht Evaluation, Pacer Systems, Low-Range Afrispeed System, 1981S 1000	May 1977	W. Abbott B. Motrum CPT G. Hill CPT F. i. cross	A 045 /22
75-19-1	AH-1 .	Low Airspeed Sensor L cation Tests AH-1G Helicopter	Feb 1977	K. Perrell B. Botron CPT G. Hill	A 052-457
75-17-2	A H=1 .	Flight Eviloation Maneywell Ultrasonic Wind cotor Sensor System Fire Control Wind ensor Report	Jun 1956	Cri G. 19 . CW3 J. Miess B. Boirue	A052 467
BON	IN, Paul SP4				
12-29	AH -1)	Instrument Flight Evaluation AR-16 Helicopter	Jul 1 9 75	G. Skinner CPT M. Larsen SP4 G. Smith SP4 P. Bon:n CV4 J. def { LTC R. Widfell MAJ L. Hepter MAJ R. Merrill	A026 633
72-3 (A H-: -	Engineering Flight Test AH-16 Helicopter with Model 32 Latt Motor, Part 1, Load Survey	Jun 1973	G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Bonin	776 359
72-30	AH-1 -	Engineering Flicht Test AH-1G Helicopter with Model 212 Tail Rotor, Part II, Performance and Hundling Qualities	Sep 1973	J. Nagata G. Skinner SP4 G. Smith MAJ L. Hepler PEC P. Bonin	776 360
73-1,4	CH+470	Iciny Tunnel Test Hot-Film Anemometer	Feb 1974	SP4 P. Ronin R. Jefferis	<u> 4005</u> 044
74-25 LR	T=4 A	T-42A Single-Engine Operation and Stall Evaluation	Feb 1974	MAI W. Horton SP4 P. Bonin	
74-27 LR	CH- +/C	CH-47C Prototype Intrared Countermeasures (ICRM) AirworthIness Demonstration	Jun 1974	MAI W. Harton I. Nagata SP4 P. Bossis	
BOWE	RS, Charles I. SP4				
/1-41 LR	ØH− + 19	CH-47C Improved Flight Control System	Dec 1972	MAJ W. Hoston SP4 C. Nowers	
12-12	Model 347	Engineering Flight Test Boeing-Vertol Model 342 Advanced Technology Helicopter Phase 11	Oct 1972	A. Stefnmetz oracle Bowers ofC A. Doei MAJ W. Histon	904-933

Project Number	Airceatt Type	Report Litli	Pub. Date	Author(s)	All Number
77-38	AH-13	Production Vilidation Fest - Government Kamai 8747 Improved Main Rotor Blade	Oct 1979	V. Diekman MAJ G. Mullen CWA J. Tulloch T. Benson CPT F. Bowers R. Woratschek	n 9 7 689
78-,7-2	71 - HA U	Airworthiness Demonstration, JAH-IS PNVS Surrogate Trainer (Northrop) COMP SENS	Anv. 1979	MAJ F. Doton CPT F. Bowers	
'8-1:	€H+ +1€	Artificial loing Tests with CH-47C Helicaptor with Fiberglass Rotor Blades	Jul 1979	J. Niemann CPT F. Bowers MAJ S. Spring	AUR1 860
'Q = +y	ertH = ¥7D	Preliminary Mirworthiness Evaluation 1 (PAE 1) of the YCH-47D Helicopter	May 1980	J. Niemann MAJ G. Wilson MAJ C. Adom OPT F. Bowers S. Arthur	A 192 6 v
1 4	. Al'	Airworthiness and Elight Characteristics Evaluation OV-1D with Angle-of-Attack/ Stall Warning System	Oct 1979	MAI G. Willer LTC C. Frankenberger CPT F. Rowers	
В оУ.	E. Demois M.				
:	¢r–κυ	Airworthiness on Flight Qualification Tests RE-8D Airplane Winebottle Configuration, Phase II	Oct 1970	IFO I. Sine S. Dorris LTC D. Boele CMA W. Costor	Я7n 454
BRAU	ER, Karl H., ILT	11			
70=93	(V =1.1)	Army Preliminary Evaluation II Production OV-10 (MoLawk), Performance and Handling Oualities	Mar 1971	G. Yamaker 1ET K. Braner UTC W. Graham	881 -49
7: -03	⊖ V− (4)	Army Preliminary Evaluation, Production OV-10 (Mohawk's Performance Addendum	Apr 1972	G. Yamakowa II.T. K. Britosa III. W. C. 19 MAJ J. Heribictory	903 1:17
885	KEM, Frans N PT				
, I . ₁ .	199-119 80-16	Engineering & Int lose, #Units and RUN-21G Africant Army Proliminary Evolution	Mac 1970	COT 1. Bir ber LEC G. Swecker MAJ P. Bate	869 JRT
15-21 JR	90-1-57	Letter Peport Final Elight Test Posults for TM-1% Helloweter	tun 1969	Chi. L. Res. 1964	

BREWER, Earry K. CPT, MAI

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	A' Number
12-35	CH-+70	Helicopter Teing Sprav System Qualification	Oct 1973	J. Havde F. Bafles I. Watts CPT L. Brower	Zitivi es
72-39 LR	CH-+7C	OH-→7 Tandem Caryo Hook Demonstration	May 1973	T. Nagara CPT L. Dower	
73-04-4	(/ H−1 14	Artificial Icing Tests UM-IH Helicopter Part I	Jan 1974	R. Smith CPT M. Hanks CPT L. Prewer CW4 1. Reld LFC W. Grittith	779 502
73-05 LR	CH-43C	CH-4/C Terminal Radar Area Correlator Experiment (TRACE)	Apr 1973	CPT L. Brower	
74-21	Mode 1 200	Army Preliminary Featuation I Model 200 Cefly Lancer	Jun 1974	F. Bennon CPT M. Hawley C. Yamakawa MAI L. Brover	AÖ09 113
74-21	Mode I 20	Army Preliminary Evaluation II Model 200 Cefly Lancer	Aug 1974	G. Yamak (J). T. Benson MAJ L. Brewer	A∂09 714
74-35	RU+ 1H	Guard.ail fIA RU-21H Evaluation	Jul 1974	G. Yamakawa T. Benson MAT L. Brower	A 004 009
5ROA.	OHPRST, Okinal MAJ CHowlid	1 G. Airworthiness and Flight Characteristics	Mar 1972	J. Nagata	9m j 4PH
nn-13	Circa 1,	CH-47C Helicopter (Chinook), Stability and Control, "SATECOM Project No. 4-6-0201-03	MAT 1772	G. Skinner SP4 P. Boder MAI A. Todd MAI D. Breadburst ETC b. Hendrickson	703 4 00
71-14 LP	104 - 14	Letter Report, Airworthiness Qualification Test 198-18 Helicopter with XM26 Armament [7:w System Installed Ender Asymmetric	Apr 1971	MAJ D. Broathurst ILT R. Thomas	
		Loading			
71+ 1 LP	UH-1M	Leading Letter Report, Army Proliminary Evaluation of the UM-IM Policeptor Multifunction System (HELM):	May 1971	MAJ D. Gradhurst CDP B. Stab Issue	
71+ 1 CP	UH-1M 19H-19SA	Letter Report, Army Preliminary Evaluation of the UM-1M Peliceptor Multifunction	May 1971 Dec 1972		4 07 2 4 }

BROWN, Sert V.

rioject Number	Afri ilt Tyge	Report Sitle	Puh. Date	Author(s)	Ali Number
5 (-1) Z 1 R	Monte	letter seport Preliminary Airworthiness Exclusion (PAE) of Bell Helicopter Textram (BHTT Model 249 Cobra	Aug 1980	G. Yamakuwa MAI B. Picasso J. Brown	
BUIN	ANIN, Power of	·.			
n-1	Y deni A	Convergment Competitive Test, Utility Therical Fransport Afteraft System (UTIAS) Signsive, Y'H had Telicopter	Nov '4"6	I. Navati G. Skinner S. Kolwer R. Buckanin MAJ C. Mirrag ICdr M. — natos CW3 J. Miess	805 9 7381 ,
·.	· 4	prices rung Evaluation Des-58A Holicoptor with an Automatic Engine Relight System	hm 1928	r, Bensoo R. Buckanin MAI C. Mittyo	A019 437
i e .	764 - A	Hamilier Amalities Pvaluation OH-58A dell opter ferosporations a Ministab delvis Stability Augmentation System	F#b 1975	F. Bailes R. Buckanti CPT G. Mittag	A633-827
•	Make Service	Evaluation of an 30-58A Helicopter with an Allison 250-C208 Engine	Apr 1975	T. Benson R. Buckania MAJ C. Millag CPT J. Jenks	AOIR HE
·	194 - S#A	Army Frediminary Evaluation, JOH-58A Heli- copyry with law Reflective Paint and Infrared Countermeasure Exhaust System	Dec 1975	T. Benson MAJ C. Thomas R. Buckanin	4024 727
€1 -	te s t∋ A	Arriticial leim, lost, Utilifty Tactical Transport Aircraft System (UTTAS), Fikorsky YUH-60A	Feb 197/	R. Buckard r CW4 J. Tulloch	A)(19 - 130)
1	3 44 - 3.64 ₂	Preliminary Airworthiness Evaluation (ME-980 Helicopter	Mar 1978	G. Yamakawa MAJ J. Hagen R. Buckanin CPT T. Burel	A071 699
26-11-2	⊅H= x3C	Airworthiness and Flight Characteristics OF- SC Interim Scout Helicopter	Apr 1979	MAJ S. Spring CPT T. Burch R. Buckern L. Stemann	A080 198
. 15	€H+14	Preliminary Alimorthiness Evaluation, EH-IH Helicopter ov sk Pix, Phase IA	Oct 1977	MAJ J. Guin R. Buckanin	A058 785
77-17-5 1.8	" }l≃no (\	Report, Experimental Testing of the UN-60A Black Hawk Selicopter at Heavy Gross Weight and Extended Forward Center of Gravity	Nov 1981	R. Buckanin MAJ R. Robbins MAJ J. Berron CPT R. Vircent	
••••	31-6. A	Production Validation Test Government (PVT-G) Performs one Guarantees UH-60A 81a > Univident Opter	Oct 1979	G. Yamakawa C. Kender E. Burtharra CPT R. Martins E. Bailes CW4 J. Tollowt.	BO50-426

BUCKANIN, Robert M. (Continued)

Profest Number	Non-cont Type	Repart Title	Fub. Date	Author(s)	A1) Number
40-14 LR	Mode: Sz. i	Memo for Pecord, Professionary Airworthiness Evaluation (FAE), of Hughes Helicopters (44) 500MD Modified to a Light Combat Helicopter (L24)	Feb 1981	CW4 R. Williams W. Nortoe R. Buckania	
	OCK, Jerry R. SP4				
21-3 1	NPn+1**	First Evaluation, Rosenaunt Orthogonal low Airspeed System, Low-Airspeed Sensor, Fina, Report V	Nov 1974	CPT J. O'Connor SP4 J. Bullock R. Jefferis	009-711
BURCH	CPF				
76-11-1	H-58C	Preliminary Airworthiness Evaluation OH: 58C Helicopter	Mar 1978	C. Yamakawa MAJ J. Harrin R. Buckanila CPT T. Burch	A071 699
76-11-2	ःभ्यः ,भः	Airworthiness and Flight Characteristics OH-537 Interim Scout Helicopter	Apr 1979	MAJ S. Spring CPT T. Burch R. Buckanin J. Niemann	A080 138
77-34 LR	1H-534	Freliningry Airworthiness Evaluation -9H-58A/XM-130 Chaff Dispenser	Dec 1977	G. Bender CFT T. Burch	
17-35 LK	Alter 1.5	AH-18/XM-130 Chaff Dispenser, Preliminary Airworthiness Evaluation	Mar 1978	J. Niemann CPT T. Burch	
78-1: LR	YUH-N-IA	Preliminary Airworthiness Evaluation TIA YUR-50A Helicopter with Production Avionics, Flectronic Flight Control System and Command Instrument Systems	Dec 1978	CW4 J. Bishop CPT T. Burch CW3 R. Williams	
/H-1 -1	J A H-18	Airworrhiness Demonstration, JAH-IS PNVS Surroyate Trainer (Martin-Marietta) COMP SENS	May 1979	CPT T. Burch R. Smith	
	N, Joho P. MAJ				
 66-19	CH-411	Altworthinese and Flight Characteristics Test Ch-42c (Chinnok) Melicopter, Per- tormance, SSAIFC M Project No. 4-6-0201-03	Sep 1971	LTC R. Forseth I. Nagata LTC G. Marc MAJ J. Burden	892 41111
P8-11	50-1€	Filabt Evaluation, AN/APN 191 Radar Altimater	Sep 1970	G. Bender MAJ J. Burden	714 638
69-) *	::H ·	Helpht-Vollectic Collection CH-47C fell opter with The L-11A Engines	Sep 1972	I. Nagata A. Stelement MAJ A. Fodit MAJ I. Burning	9()4 931

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ų	400-5	Nttack influent in Manuation AH-56A Secretar Communit Pelifeopter	lun 197*	Benefit of the Market of the M	**************************************
12 - 2 -	gar i e e	Englisher in Ezal State to ShA Compount Solin Ster with Alme of Mechanical Control System	Mar 1925	donne 1. Bender Mal J. Berjen	du Hi
	Mitvi e.				
- a	V 4 .	TWO entire Flight Tost AH-16 Helicopter on Origin Phase D. Part I, Handling Solities, SATERON Project Delicities (1998)	Dec 1971	R. Firmestead R. Pelikar MAID. Wris M. Rass	44. 755
	1	attende a discht lest AH-15 Helf opter (Huen Standelse D. Part 2 Performance, 2007) et die est No. 4-6-05 NH-01	Atr. 1979	K. Pinne hood R. Lainy CWA W. Consur M. Buss	874-21
	V	From american Fought Test AN=16 Mel, motor converted to Phase Domain 2 Performance of Goodham, CTATECOM Product to the converted to the conver	Mar (प ⁹)	R. Pinnestead M. Buss CW4 W. Commy	ጸዘ ን ነው
F	•	Chainment of Flight Test AH-16 Helicopter, Phase C. Pert J Valuation Characteristics, USATE OM Project No. 196-0500-01	Sep. 1970	P. Finness ad F. Bailon MAJ D. Wrav M. Buss	878 122
•	*蝌-+-4	onel meriod Flight Test of the Production OH-6A Helicopier with rations Removed	Jul 1969	ILT T. Lane MAJ D. Wruz M. Buss	859 435
• =	án	row Prolimingry Paulous, on of the AHold Tructor Dail motor Modification	lun 1969	1. Nagata M. Buss	860 948
* y -	A+ -	Arrant these and Flight Characteristics V4- Transfer with Stabilized Wight the Cost, Proc. 1	Dec 1969	G. Bender M. Buss	864 070
n #-	\$ 10 m	New Atthems and Ellin, Characteristics Te 1 M. D. Helin Stor with Stubilized the Court of Stubilized II	Ang. 1970	G. Bender M. Russ	874-211
ene j	Ar-	Enrice to bit Test Americ Hell epter Huese Acqui Mannesser wi E imtrat ions	М (д. 197)	R. Lewis F. Bailer R. McClellin CPE t. State on M. Buss TWO W. State LCC T. Edicate	882 771
e : . •	Sec. 36.3	Mrs. Preliminar Fieldarias I and Research and Serelanment Access one Test I, Albert Schwerzer and Helicopter	Mar 1972	F. Dowler G. Bender United app F. Stellander MATO. Stellander S. Buss	વેત્વન વા

BUSS Marvin W. (Continued)

Project Number	Aircraft Tupe	Report litle	Pub. Date	Author(s)	4D Number
70-08 LR	AH-1G	Letter Report, Chalitative Airworthiness Assessment of AH-IG Cobra Night Fire Control System (CONFICS)	Sep 1970	M. Buss	
70–10	AH = 10	Airworthiness and Flight Characteristics Test (Limited) AH-IG Helicopter with the Southeast Asia Multisensor Armament System Helicopter (SMASH)	Oct 1970	G. Bender M. Buss	951 594
70-25	AH-1 3	Engineering Flight Test AH-IG (Hueycobra) Helicopter Autorotational Entry Characteristics	Apr 1971	CPT B. Nicholson M. Buss	887 550
CARP	ENTER, Ronald '	В.			
78-12 LR	OH = ±MC	Letrer Report Airworthiness and Flight Characteristics Test of OH-58C with XM-13D Chaff Dispensor System	Feb 1981	MAJ R. Carpenter G. Yamakawi	
R/1⊢01 LR	0V-1C	Letter Report OV-1C (Short Wing) Fuel Siphoning Evaluation	Apr 1980	MAJ R. Carpenter	
10-19 LR	JOH-58C	Report Preliminary Airworthiness Evalua- tion of JOH-58C Modified to a Light Combat Helicopter with a M197 20MM Gun	Jun 1981	G. Yamakawa CPI A. Mar≾hall MAJ R. Carpenter	
CATE	Y, Harold C.				
57 -oa	Сн-•/	Engineering Flight Test of the CH-47 (Chinook: Helicopter Integral Weight and Balance Systems (ENSURE)	Mar 1968	A. Higgins LLT S. Schwirtz H. Catev MAJ R. Forsyth	832 821
CHAM	BERN, Harry W. MAI				
n6+23	∂ਸੂ= , "ਮ	Englicerton Flight Test of the CH-478 (Chinesk) Helicopter, Phase D, Interim Report, PSATECOM Project No. 4-6-7200-13	Mar 1968	G. Yamakawa Lic E. Miller MATH. Chambers	834-597
nn+26 UK	Y0H - • 7 8	Enganeering Flight Test of the YCH-47B, Army Preliminary Chaluation I & II, ESATECIM Project No. 4-6-0200-02	Jun 1967	MAJ N. Mattemuller G. Yamakawa MAJ D. Duyan MAJ H. Chambers	
rety = ½°F	€1,4 + x TH	Engineering Flight Test of the YCR-47B Selicoptor Army Preliminary Evaluation 1, 11, A [II], USATECOM Project No. 1, 404-9201-92	Jan 1969	G. Yamakawi MAJ N. Mattmuller MAJ D. Duban MAJ H. Chambers	848 849

CHAMBERS, Marry W. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	Al) Number
n6~28	YCH-470	Engineering Flight Test of the YCH-47C Medium Transport Helicopter Army Preliminary Evaluation I, Interim Report	Mar 1968	MAJ R. Forsyth MAJ H. Chambers ILT J. Jester SP4 F. Wilson	
nh-28	YCH-47C	Engineering Flight Test of the YCH-47C, Medium Transport Helicopter Army Preliminary Evaluation I, USATECOM Project No. 1-5-0201-02	Mar 1968	CPT J. Jester SP4 F. Wilson LTC H. Chambers MAJ R. Forsyth	844 427
5628	YCH -4/C	Engineering Flight Test of the YCH-47C, Medium Transport Helicopter, Army Preliminary Evaluation Part II, USATECOM Project No. 4-6-0201-02	Feb 1969	CPT J. Jester HLT T. Lune LTC H. Chambers MAJ R. Forsyth	855-630
70~12 LR	CH-47C	CH-47C 50,000-Pound Gross Weight Evaluation CH-47C	Mar 1971	MAJ A. Todd 1LT D. D'Amore LTC H. Chambers	
CHAPI	LÍN, Robert D. MAI	, 171			
7-1-43 K	Scorpfon	Evaluation of the Scorpion Helicopter	Mar 1972	MAJ R. Chaplin MAJ J. Alvis	
1-42	1-4-14	UH-1/XM5 , Army Preliminary Evaluation	Feb 1972	MAJ R. Chaplin PFC J. Lehman	
1, -45 LR	UH-1-1	XM56 Mini-Dispersion Test	Feb 1972	MAJ R. Charlin SP4 J. Lehman	
/1-4" LR	RU=113 RU=216	CEFIRM LEADER RU-21B and RU-21C Air- worthiness Tests	Sep 1972	MAJ R. Chaplin SP4 J. Lehman	
72-03 LP	OH-58A	Fluidic Yaw Damper Evaluation Installed on the OH-58A Helicopter	Dec 1972	MAJ J. Smith MAJ R. Chaplin R. Smith	
72-1 3 LR	P1'-21E	Modified LEFT-FOOT RU-21E Direction Finding (DF) Demonstration	Jun 1972	MAJ R. Chaplin PFC G. Smith	
12-19 DR	04-11)	OV-ID 300-Gallon External Drop Tank Performance Evaluation	Sep 1972	MAJ R. Chaplin SP4 J. Lehman	
72-24 UR	An-14C	OH-6A/Bifurcated Exhaust Dict	Jul 1972	MAJ R. Chaplin T. Benson	
7.1-38 LR	OH-58A	애-5세A/ISTAR Airworthiness Evaluation	Dec 1972	MAJ R. Chaplin G. Bender	
73-07 LR	t#-1H	Helicopter Night Landing System Airworthiness Evaluation	Jun 1973	MAJ R. Chaplin R. Smith	
73-09 LR	OV - 1	NASA OV-1 Accident Investigation	Jun 1977	MAJ R. Chaplin LTW W. Griffith	
CHUBI	BOY, Robert A. MAJ				
65- 1 2	m 4−18	Engineering Flight Test of UH-18/540 Rotor Helicopter Equipped with XM-16/M-5, XM-21/M-5 or XM-3/M-5 Armament Subsystem, USATECOM Project No. 4-5-1591-01	Dec 1966	J. Nagata MAJ G. Hall MAJ R. Chubboy MAJ D. Wrav	811 781

CHUBBOY, Robert A. (Continued)

Project Number	Aircraft Type	Report Title	Puh. Date	Author(s)	AD Number
67-06 LR	Model 206A	Letter Report Bell 206A SAS Evaluation	Apr 1967	MAJ R. Chubboy	
CLA	KTON, John D. CPT				
69-11	AH-1G	Engineering Flight Test AH-1G Helicopter (Hueycobra) Maneuvering Limitations	Mar 1971	R. Lewis E. Bailes R. McClellan CPT J. Claxton M. Buss CW4 W. Connor LTC J. Johnston	882 771
70-15-1	OH-58A	Instrument Panel and Avionics Compartment Environment Survey Production OH-58A Helicopter	Sep 1972	E. Laing CPT J. Claxton MAJ L. Hepler LTC W. Graham	907 738
CLAY	CPT				
61-01	L-19A	Evaluation of L-19A Equipped with Continental 0-470-ilCI Fuel Injection Engine	Feb 1961	J. Kidwell CPT W. Clay	
COLEM	MN, John I. CW4				
74-32	Model 214A	Climatic Laboratory Evaluation, Iranian Model 214A Helicopter	Aug 1976	MAJ R. Ward CW4 J. Coleman D. Belte K. Dorria	B030 107L
CONDO	N, Gregory W. CPT				
68-47	YO-3A	Army Preliminary Evaluation I YO-3A Airplane	Aug 1970	CPT G. Condon LTC I. Rundgren MAJ W. Davis	876 022
69-13	AH-1G	Height-Velocity Test AH-IG Helicopter	Feb 1971	CPT G. Condon E. Bailes CW4 W. Counor	881 633
69-14	¥0-3A	Army Preliminary Evaluation, II, YO-3A Airplane	Aug 1970	CPT G. Condon LTC I. Rundgren CW4 W. Connor	874 733
69-16	OH-58A	Height Velocity Test OH-58A Helicopter	Jun 1971	J. Watts CPT G. Condon SP5 J. Pincavage	884 973

CONNOR, William J.

Project Number	Airciaft Type	Report Title	Pub. Date	Author(s)	A1) Number
nb -0n aka 68-03	AH-IG	Engineering Flight Test of the AH-1G Helicopter Equipped with the XM-28 Chin Turret with One 7.62MM Automatic Gun (M-134) and One 40MM Grenade Launcher (XM-129) Hybrid, Phase 8, Part 5, USATECOM Project No. 4-6-0500-01	Apr 1968	SPS P. Passinisi CM4 W. Councr	838 004
b6-0 6	AH- 1/3	Engineering Flight Test AR-IG Helicopter Hummoobra Phase B. Part 6, USATECOM No. 4-6-0500-01	Nov 1969	R. Finnestead CW4 W. Councr	862 700
ha-06	A94-1G	Engineering Flight Test AH-1G Helicopter (Hueycobra) Phase D, Part 2 Performance, USATECOM Project No. 4-6-0500-01	Apr 1970	R. Finnestead E. Laing CW4 W. Connor M. Buss	874 21)
K-6-1769	AH -1G	Engineering Flight Test AH-1G Helicopter (Huevcobra) Phase D Part 2 Performance Addendum, USATECOM Project No. 4-6-0500-01	Mar 1971	R. Finnestead M. Buss CW4 W. Connor	882 220
54 - 51 I.R	RD-SD	Letter Report Airworthiness Qualification Test RU-8D Airplane (Winebottle Configuration)	Jul 1969	CW4 W. Connor	857 693
· v=51	RC+WD	Airworthiness and Flight Qualification Tests RU-HD Airplane Winebottle Configuration, Phase II	Oct 1970	LTC J. Wing S. Dorris LTC D. Bovie CW4 W. Connor	876 954
-M. # []	AH-i:	Engineering Flight Test AH-IG Helicopter (Hueycobra) Maneuvering Limitations	Mar 1971	R. Lewis E. Bailes R. McClellan CPT J. Claxton M. Buss CW4 W. Connor LTC J. Johnston	882 771
69-13	AH- 1G	Height-Velocity Test AH-IG Helicopter	Feb 1971	CPT G. Condon E. Bailes CW4 W. Connor	881 633
6 9 –14	¥0-3A	Army Preliminary Evaluation, II, YO-3A Airplane	Aug 1970	CPT G. Condon LTC I. Rundgren CW4 W. Connor	874 733
69-21 I.R	UH-1M	Letter Report Airworthiness Evaluation of the UH-1M with Infant Subsystem Installed	Feb 1970	CW4 W. Connor	
COUM	ATOS, Michael LCDR	7.			
74-06-1	YUН-АОА	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Sikorsky, YUH-60A Helicopter	Nov 1976	J. Nagata G. Skinner S. Kolwey R. Buckanin MAJ C. Mittag LCdr M. Coumatos CW3 J. Miess	BO59 738L

CROUCH, william f.

Project Number	Air ritt lype	Report Title	Pub. Date	Author(s)	AD Number
h7~13	Model SchA	Aight Observation Figurester (LOH) Model 200A, Armet (XM-27E1) and Unifred, Performance and Stability and Control	Paris 1967	LIC E. Creisendorfer ETC W. Cross D F. Dominick	951 595
D'A	MORE, Decors w.				
70-12 LR	CH ~ → ." (Complete Sequence Pound on अब Weight Evaluation (भारबार)	Мат 1931	MAJ A. Todd LLC D'Amore LTC H. Chambers	
DAR	LING, Alm L.				
64-28	EH-1%	Engineering Flight Test of the UM-18 Helicopter Equipped with the Model 540 Rotor System, Phase D, USATECOM Project No. 4-4-0105-03	Dec 1966	L. Schroers J. Melton J. Watts J. Shaplev MAJ A. Darling MAJ D. Dugan MAJ E. Sampson W. Anderson	811 782
66-14	(!-?1A	Engineering Flight Test U-214 Airplane Phase B and Limited Phase D	Oct 1969	MAJ A. Darling MAJ W. Welter	951 584
DAV	IS, Wayne B. MAJ				
68-02	CH-47B	CH-47B Height Velocity Evaluation	Feb 1970	CPT A. Hoffman MAJ W. Davis 1. Shapley	866 347
68-22	UH-1C CH-47C	Rotary Wing Vehicle External Stores Jettison Envelope Pilot Established Requirements	Aug 1970	CPT A. Hoffman MAJ W. Davis	713 872
68-47	YO- 3A	Army Preliminary Evaluation I Y0-3A Airplane	Aug 1970	CPT G. Condon LTC I. Rundgren MAJ W. Davis	876 022
DEE	E, Arlin NMI MAJ, LTC				
70-09	Y11- 34	Army Preliminary Evaluation III YO-3A Airplane	Sep 1970	LTC I. Rundgren MAJ A. Deel	876 095
71-34	0H~ 6C	Army Preliminary Evaluation, ProtoLype Hughes, Model 369C (OH-6C) Heli- copter,	Feb 1972	G. Skinner R. McCtellan LTC A. Jeel	901 268
72-12	Model 347	Engineering Flight Test Boeing-Vertol Model 347 Advanced Technology Helicopter Phase II	Oct 1972	A. Stefumet/ SP4 C. Bowers LFC A. Deel	909-933

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Project Number	Ministry Type	Report litte	Pub. Date	Anthor(s)	AD Number
	Yile-+IA	Government Competitive Test, Utility Tacrical Transport Aircraft System (UTTAS) ResidualVertal, YCH-blA Melicapter	Nov 1971	A. Winn MAJ J. Jenks E. Deproducto CPT F. Taveres CPT J. O'Connor LCdr J. Ludwiv MAJ W. Horton	8035 0811
DIFKM	tann, Vernon Mr.				
Aq ₌₁ (q	□ri -n N	5.56/7.62MM Weapons Comparative Evaluation OH-64 Helicopter	Jun 1971	LTC J. Wing V. Diekmann MAJ R. Holasek	884 980
1 (+)4 LR		Letter Report, Mivanced Instrumentation and Data Analysis System Demonstration	Mar 1972	V. Diekmann	
71-11	CH = 5 + K	Instrument-Flight-Rules Capability Evaluation CH-5+B (TARHE) Helicopter	Dec 1972	E. Bailes V. Diekmann J. Watts MAJ J. Henderson	908 658
4 ** e	10 4, X	Letter Report, Psylhartism of Stability and Control Test Methods	Jan 1974	V. Diekmann ETC R. Waddell	
`I →•-	A1 + 2 × 7	Our SR Autorotational Exclusion	Fob 1971	J. Watts V. Diekmann	035 727
7.7-4	/1µ - 54-е	Himbled Portoressice Tests CH-54B (TARHE) Heltsoptor	Feb 1973	J. Johnson V. Diekmann SP4 J. Johnson MAJ R. Merrill CW4 J. Reid	910-263
75+98	G = 1 - A	Airworthiness and Flight Characteristics Evaluation C-12A Aircraft	Oct 1976	V. Diekmann R. Smith I. Watts MAJ J. Hannon CPT W. Norton	A040 239
74-1:7-1	YAH=1.3	Development Test 1 Advanced Attack Helicopter Competitive Evaluation Bell (AH-63 Helicopter	Dec 1976	G. Bender V. Diekmann CPT M. Mathews R. Smith MAJ C. Thomas R. Woratschek MAJ J. Ariek CPT J. Arnold	A109 531
76-03	C=1.2A	Landing Gear Capability Tests	Mar 1977	V. Diekmann I. Watts	A046 554
er a na	**** - 1 +#	Preliminary Airworthiness Evaluation, UH-IN Helicopter Equipped with Multiple Target Electronic Narfare System (MULTEWS)	Mav 1978	V. Diekmann MAI M. Mathews MAI S. Spring MAI J. Hagen CW4 J. Tullock	4 078 476
* * - }*	удн (,	Enviouerias in Leas Tour I, Hoghen YAH-Ga Advanced Atta k Hellcopter	Sep 1978	MAT R. Port V. Diekmann MAT R. Stewart R. Woratschek	4 (1)54 - 359

DIFKHANN, version L. Count's needs

Project Number	Miror dit Type	Report little	Pub. Date	Author (s)	AD Number
77 4	AH-1	Production Validation Test - Government Kaman K2+7 Improved Main Rotor Blade	Oct 1979	V. Diekmann MAI G. Mulien CW4 J. Tulloch T. Benson CPT F. Bowers R. Woratschek	1197-689
78+23	¥Ан-н4	Engineer Design Test / Hughes YAH=64 Advissed Attack Helicopter	Jun 1974	V. Diekmann T. Bengon R. Wordischek S. Snakenberg MAJ R. Tarr MAJ P. Moe CW3 R. Williams	A198 9.23
79∷l LR	AH-1S	Letter Feport, Preliminary Airworthiness Evaluation of AM-IS with Fixed Wines Removed	Oct 1979	V. Diekmann LTC G. Muilen	
79-19	UH++ (A	Artificial and Satural leing Tests Production UNESSA Helicopter	Jun 1980	CPT M. Hanks MAJ L. Hisgins V. Diekmaan	A090 527 A096 239
80-03	YAit-154	Engineeing Development Test 4, YAH-64 Advanced Attack Helicopter	Jan 1980	G. Bender MAJ B. Picasso MAJ L. Hierio. V. Diekmann D. Ottomezer	A098 922
80-14	Atre-HIJ	Limited Artificial and Natural Icing Tests Production IM-60A Helicopter (Re-evaluation)	Aug 1981	MAJ M. Hanks V. Diekmann MAJ J. Benson	A112 582
DOMI	NICK, Floyd L				
64-44	YOH -5A	Continued Flight Test of the YOH-6A Helicotter, USATECOM Project No. 4-3-0250-78	Mav 1967	F. Dominick J. Watts	A951 581
titi = . 4	JH-114	Engineering Flight Test of the UH-IR Helicopter, Phase D Product Improvement Test, Interim Report USATECOM Project No. 4-5-0150-04	Aug 1967	F. Dominisk L. Thomas CWO F. Nelson	
hh=: u	719n = 134	Engineering Flight Test of the YUH-1H Phase 9. Limited	Nov 1970	F. Dominick CWO E. Nelson	879 656
67-48	(H-14	Sling-Load Pertormance Capability of the PH-IH Helicopter, Analytical Study	Dec 1970	F. Domini	878 57 1
67-13	Model 2064	Light Observation Helicopter (LOH) Model (M6A, Armod (XM-27EL) and Unarmed, Pertonsince and Stability and Control	Dec 1967	LTC E. Freisenforter LTC W. Crosch F. Domin. +	951 595
70-02 aka 71-17	AH = St. A	Army Preliminary Evaluation I and Research and Development Acceptance Test I, AH-564 Chevenne Combound Helicopter	Mar (97)	F. Domf : G. Bender ITC G. Holi R. McClello MAJ P. Str over H. Bus	405-910

Profest Number	Alteration Fyper	Report Fitle	Pub. Date	Author(s)	AD Number
71 - 3 0	€ H = C	Flight Evaluation, Pacer Systems Inc. 10RAS II Airspeed System, Low-Airspeed Sensor, Final Report 111	Mar 1974	B. Boirun F. Dominick J. Kishi MAJ J. Smith MAJ R. Merrill	780 018
? 1 - 3()	NUH = 1 (*)	Flight Evaluation, J-Tec Airspeed System Low Yestend Sensor, Final Report IV	Apr 1974	F. Dominick E. Botruo J. Kishi R. Jefferis	780-019
7 1 + 3/1-6	शु∵म्- (अ	Flight Evaluation, Elliott Dual-Axia Low Airspeed System, LASSIE II, Low Air- speed Sensor, Final Robert VI	Sep 1975	F. Dominics K. Ferrell CFT J. O'Connor	A014 360
73-41	Anh 14	Helicopter Lift Margin System and Low-Speed Fort senace Eviluation NUH-IM Helicopter	Aug 1977	F. Dominick D. Belte R. Jefferis J. O'Connor A. Krynvtzky LTC W. Griffith	
· 4 = 1	11 V (= [2	Army Proliminary Evaluation YAH-IR Improved Cohra Agility and Maneuwor- ability Selfcopter	May 1975	F. Dominish R. Smith MAJ R. Stewart	A018 420
'.~ t :	7 7 6 11	Approximation, YAHTIR Instrument Cobra Agilfry and Maneuverability Hellogrer Adjendum	Aug 1975	F. Dominick R. Smith MAJ R. Stewart	A024-850
•• <u> </u>	N ,SE M	Letter - Effort, Engine Characteristics - Test	Jun 1977	F. Dominic4	
7+	YAH :=	Army Preliminary Evaluation, Improved Main Rotor Made Installed on a YAH-IR Helisopter	Jun 1977	J. Watts F. Dominion MAJ J. Guin	A072 830
'જ ત	: 4	15. Photos Ride Fricking and Computation of Athration Analysis Techniques	May (98)	W. Abborr F. Dominick S. Arthur	A108 121
0.043	insisti, South F				
	XII .	Farmeering Flight Test AH-1G (Hueycohra) helf-ogtet Equipped with the XM35 Armament Subsystem (20MM Automatic Gun)	Nov 1969	N. Donalfson MAJ. G. Hall	865 018
6-α I	он ∵⊲ а	Climatify Laboratory Test (H-58A Relicopter Soul Solet with XM27E) Machine Gun Atmament System	Jul 1970	SP4 D. Tyson SP4 J. Pincavage N. Donaldson CW3 J. Thomson	875 578
жүнү	to productions	1.			
has 3.	nd or t	Final Report of CIImatic Hangar Test of the OH-6A Light Observation Sectionistic UNAPECOM Project No. 1004-0055-7-780	Jul 1965	S. Kennedy C. Martin K. Dorifs	813-581

DORRIS, Kathleen M. (Continued)

Project Number	Mr. r.it Evoc	Report Title	Pub. Date	Author(s)	Ap Number
74-32	Mod +1 21→3	Climiti. Jaborifotz Evaluation, Iranian Model 219A Heilcopter	Aug 1926	MAJ R. Wird CW4 J. Coleman D. Belte K. Dorris	BO30 107L
DORK I	IS, Stephen G Mr.				
68- 19 LR	AH-10	Letter Report Engineering Flight Test of the AH-1G Helicopter Equipped with XM-20	Mar 196°	MAI G. Hall S. Dorris	830 ISO
68-51	R11-H i	Arminen: Subsystem Automatic 20MM Cannon Missorthiness and Flight Audliffication Tests RU-8D Airplane Winehottle Configuration, Phase 11	net 1970	LIC J. Wim S. Dorris LTC D. Bovie CW4 W. Connor	876 95 i
DOTES	N, Frederick S MAJ	··			
77-19	R(!-2]H	Preliminary Airworthiness Evaluation, RU-21H Guard Rail V Aircraft	Mar 1978	J. Niemann R. Smith CPT W. Norton MAJ F. Doten	A068 347
77-30	UH- UH	Attifficial Icing Test Ice Phobic Coatings on PH-IH Rotor Blades	Jun 1978	CW4 J. Tuiloch R. Smith MAJ F. Doten CW4 J. Bishop	A059 875
78-10	AH- j	AB-1G Melicopter, 19-Round Lightweight Airborne Launcher Jettison Envelope Determination	Mar 1979	G. Skinner MAJ F. Doren	A069 828
78 17-2	FAH - 15	Airworthiness Demonstration, JAH-18 PNVS Surrogate Trainer (Northrop) COMP SENS	Aug 1979	MA.L F. Doten CPT F. Bowers	
DUGA:	V. Dantel C. MAJ				
h4-24	9 H−1 8	Engineering Flight Test of the UH-18 Helicopter Equipped with the Model 540 Rotor System, Phase D, USATECOM Project No. 4-4-0305-03	Dec 1966	L. Schroers J. Melton J. Watts J. Shaplev MAJ A. Darling MAJ D. Dugan MAJ E. Sampson W. Anderson	811 782
66-26 LR	YCH- 17B	Engineering Flight Test of the YCH-47B, Army Preliminary Evaluation 1 & 11, USATECOM Project No. 4-6-0200-02	Jun 1967	MAJ N. Mattnuller G. Yamakawa MAJ D. Dugau MAJ H. Chumbers	
ħ6−,}ħ	γ/ ιμ ,7 η	Engineering Flight Test of the YCH-47B Holicopter Aumy Profiteioary Evaluation 1, II, & III, PSAFECOM Project No. 4-6-0200-PD	Jan 1969	G. Yamakawa MATN, Mattendler MATD, Dustin MATH, Chambers	848 849

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Project Number	Airct ift Type	Report Fitte	Pub. Date	Author(s)	AD Number
67 - d 9	Mary C	Engineering Flight Test of the UM-10 Helf-opter Equipped with the XM-30 Weapon System, Arm. Proliminary Evaluation	Nov 1967	E. Ferrell MAI D. Dugin MAI R. Holisek	827 184
l.	u, tarnuetr	·			
62- 15 LR) v = 54	Letter Report, Preliming, Pilot Malitarive Evaluation of the Vola Research Aircraft	Oct 1965	R. Finnesterid K. Ferrell	
n/-72/Pt 1	XV = 54 A	Engineering Flight Research Evaluation of the XV-5A List-Fan Aircraft, Pt 1, Stability and Control	Aug 1966	R. Finnestead K. Ferrell MAJ W. Welter W. Anderson	800-973
h2=₹2 Pt 2	A (* = 7, Y	Engineering Flight Research Evaluation of the NVmpA Litt-Fan Aircraft, Pt. 11, terformance	Aug 1967	K. Ferrell MAJ W. Welter	821 123
nn-17 17	€ H = •// A	Letter Poport of TSA Preliminary Engineer- ing Systemation (Product Improvement Test (risk Cimited, Phase 8), of the Proposed CH-47A, 36,000-pound Flight Envelope, USATECOM Project No. 4-3-0200-32	Sep 1966	K. Ferrell MAJ N. Mattmuller I. Shaplex	
n, fair g	the to	Engineering Flight Test of the UH-1C Helt opter Equipped with the XM-30 Weippen System, Army Preliminary Evaluation	Nov 1967	K. Ferrell MAJ D. Dugan MAJ R. Holusek	827 184
ng Kirilia	! II - L B	Special Study of Autoratational Procedures	Арт 1968	I. Shaplev K. Ferreli	6/6 820
o8∻12	DH-10	Wind Tunnel and Flight Evaluation Rosemount Shielded Pitor-Static Tube Model 850N	Apr 1969	K. Ferreti J. Shaplev J. Mishlof	708-859
58-25	*IH-10	A Flight Research Investigation of Auto- rotational Performance and Meight-Velocity Testing of a Single Main Rotor Single Engine Melicenter	Mar 1976	K. Ferrell A. Frederickson R. Kyker J. Shaplez	A071 153
58-55	ξα 133	Flight Evaluation, Compliance Test Techniques for Army Hot Day Hover Criteria	Apr 1974	K. Perrell A. Fredericson J. Kishi J. Watts	109 440
70−32 .R	!*-8	Letter Report, U-8 Africaft Procedures	Dec 1970	K. Ferrell	
1-30	UH-10 OH-54A F-510	Flight Evaluation, Aeroflex True Airspeed Vector System Low-Airspeed System, Final Report 11	Mar 1973	K. Ferrell A. Winn J. Kishi B. Jefferis	764 240
1-30-6	NUH-1M	Flight Evaluation, Elliott Dual-Axis Low Airspeed System, LASSIE II, Low Air- speed Sensor, Final Report VI	Sep 1975	F. Dominick K. Ferrell CPT J. O'Connor	A019 360
72-16 .R	AH-1G	AH-10 Vertical Climb Height-Velocity Diagram	Sep 1972	K. Ferrell A. Frederickson J. Kishi	

FERRELL, Kenneth R. (Continued)

Project Number	Airstaft Type	Report Title	Pub. Date	Author(s)	AD Number
73-41	<u> </u>	Instrumentation Specification for Climatic Laboratory Tests	Aug 1973	K. Ferrell T. Lynch	771 (153
74-87		Flight Eviluation of Non-dimensional Static Longitudinal Stability Test Mothods	Jul 1979	B. Botrun K. Ferreit MAJ J. Jenks	A082 831
75-19-1	AH+1:1	Low Airspeed Sensor Location Tests AH-1G Helicopter	Feb 1977	K. Ferrell B. Boirun CPT G. Hill	AU52 467
FINNES	Tr.AD, " Hige Mr.	er L.			
62-04	H=37B H=030 B=215	Evaluation f the SWF 1165 Blade Tracker	May 1962	R. Finnestead	884 873
62-35 LR	XV1	Letter Report, Prolleining Pilot Qualitative Evaluation of the XV-5A Research Aircraft	Oct 1965	R. Finnestead K. Ferrell	
n2-72/Pt 1	XV-5A	Engineering Flight Research Evaluation of the XV-5A Lift-Fan Aircraft, Pt 1, Stability and Control	Aug 1966	R. Finnestead K. Ferrell MAJ W. Welter W. Anderson	800 973
63-01	/H+13H	OH-13H Gross Weight Increase/XM-1 Armament Kit Performance Test	Jun 1963	R. Finnestead CWO E. Nelson	951 596
63-04 aka 63-73	CV+2B	Take-Off and Landing Capabilities of the Caribou CV-2B Aircraft on Unprepared Surfaces, USATECOM Project No. 4-4-1142-01	Sep 1963	J. Kidwell J. Blaha R. Finnestead CPT M. Antoniou	440 406
63-23/Pt 1	ОН- ТА	Report of the Engineering Flight Test Stability and Control Phase of the OH-4A Helicopter, Unarmed (Clean) and Armed with the XH-7 or XM-8 Weapon Subsystem, INSATECOM Project No. 4-3-0250-(1/12.13	Aug 1964	R. Finnestead MAJ J. Foster	909 271
63-14	CV-2B	Final Report Performance Tests of the CV-28 Airplane USATECOM Project No. 4-4-114-01	Jun 1965	R. Finnestead CPT M. Automiou	467 490
66-116	AH-1G	Engineering Flight Test AH-1G Helicopter Huevcobra Phase R, Part 6, USATECOM No. 4-6-0500-01	Nov 1969	R. Finnestead CW4 W. Connor	862 700
66-06	A H-1G	Engineering Flight Test AH-IG Helicopter (Muevcobra) Phase D, Part I, Handling Oualities, USATECOM Project No. 4-6-0500-01	Dec 1970	R. Finnestead P. Pelikan MAJ D. Wrav M. Buss	880 55B
66-U6	AH-II,	Engineering Flight Test AN-1G Helicopter (Huevobta) Phase D. Part 2 Performance, PSAFROM Project No. 4-6-0500-01	Apr 1970	R. Finnestead E. Laing CW4 W. Connor M. Bus:	874 211
hh- In	4H -+ .	Enclosering Flicht Test AH-IG Hellcopter (Huevcobra) Phase D Part 2 Performance Addendum, USAFFCOM Project No. 4-6-0500-01	Mar 1971	R. Financead M. Buss CW4 W. Connor	882 PY E

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Project Sumber	Aircraft Tyje	Report Title	Pub. Date	Author(s)	AD Number
минет	- '''	APINIC TEN		WEND (U)	
<u></u> ከ∯−፡∪ሽ	AH- (c)	Engineering Flight Tost AH-1G Helicopter, Phase 0, Part 3 Vibration Characteristics, CSATECOM Project No. 4-6-0500-01	Sep. 1970	R. Finnestead E. Bailes MAJ D. Wrav M. Buss	н78 122
n7=17 1.8	$(j) = \{ i, j \in \mathcal{I} \}$	Analytical Study of Ranve Performance of the PH-1C Helicopter Equipped with Lycoming TS3-L-13 Engine	4av 1468	R. Finnestead	839-031
* 1=24	1H-1M	Vibration and Elevator Loads Survey Tests of the FH-IM Helicopter with the Forward-Looking Infrared (FLIR) System Installed	Jun 1971	R. Finnestead LTC D. Hendrickson	885 839
* (* * * * * * * * * * * * * * * * * *	1 1 1	Letter Report, Follow-On Vibration Survey of the EH-IM/FFIR	May 1971	R. Finnestead MAJ R. Holasek S. Streutker	
·	P4 = 3 +4	Leiter Report, UH-IH Tail Rotor Hover Performance	Oct 1971	R. Finnestead LTC W. Graham	
	$v_{ijkl} = f(kl)$	Twil Refor Performance and Translational Flight Handling Qualities Tests (H-1H Helicopter	Jan 1972	R. Finnestead LTC W. Graham	901 787
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
21	/H = 1 :	Tivestigation of Engine Rigging, Airspeed and Rotor RPM Effects on Steady State	Dec 1970	LTC J. Fireh J. Shaplev	717 047
		Autoretational Performance			
F. A.1	is demonstrate dis				
7	.'H• ← Δ	Letter Febort CH-60A Art CG	Aug 1980	CPT M. Hanks MAJ B. Picasso J. Niemann K. Flaig	
Fold	owitt. v.				
75-17-2	V. Herrija	Climatic Laboratory Evaluation, Utility Forthol Transport Aircrift System (PITAS) BoolegeVeriol, YCH-60A Ground Text Vehicle	Jul 1977	D. Bolte R. Followill R. Secfoldt D. Wallis	8301 P521

FORSYTH, Robert F. MAJ, LTC

Froject Number	Aircraft Type	Report Fitle	Pub. Date	Author(s)	AD Number
hb-28	Y CH=47(Engineering Flight Test of the YCH-47C Medium Transport Helicopter Army Preliminary Fortherien 1, Interim Report	Mar 1968	MAJ R. Forsyth MAJ H. Chambers ILT J. Jester SP4 F. Wilson	
hn-2H	YCH++***	Engineering Flight Test of the YCH-47C, Medium Transport Helicopter Army Proliminary Evaluation I, USATECOM Project No. 1-5-0201-02	Mar 1968	CPT J. Jester SP4 F. Wilson LTC H. Chambers MAJ R. Forsyth	844 427
hh-28	¥08-420	Engineering Elicht Test of the YCH-47C, Medium Transport Helicopter, Army Preliminary Evaluation Part II, USATECOM Project No. 4-6-0201-02	Feb 1964	CPT J. Jester LLT T. Lane LTC H. Chambers MAJ R. Forsv(h	855-630
hn-2n	3CH-77C	Army Preliminary Evaluation III and IV YCH-47C, Medium Transport Helicopter, USATECOM Project No. 4-6-0201-02	Oct 1970	CPT J. Jester LTC R. Forsyth	878 571
66-29	YC H+47C	Airworthiness and Flight Characteristics Test CH-470 (Chinook) Helicopter, Per- formance, PSATECOM Project No. 4-6-0201-03	Sep 1971	LTC R. Forsyth J. Nagata LTC G. Marr MAJ J. Burden	89 2 400
h ?—cuu	CH-47	Engineering Elight Test of the CH-47 (Chinook) Helicopter Integral Weight and Halance Systems (ENSURE)	Мат 1968	A. Higgins ILT S. Schwartz H. Catey MAJ R. Forsyth	832 821
6 23	⊕V = 1 B	Engineering Flight Test of an IR Suppression Kit Installation on the OV-1B Aircraft	Jul 1969	SP5 G. Hirley MAJ R. Forsyth	857 /74
กส+24 I.R	CH-47A	Cualitative Flight Evaluation of the Flight Engagement Tactical Cargo Hook (FETCH) on a CM-47A Helicopter	Nov 1968	ILT T. Lane MAJ R. Forsyth LTC T. Wright	844 426
FOST	ER, John K. MAJ, DF				
K (-) } Pt	I /H-+A	Report of the Forfeeerine Flight Test Stability and Control Phase of the OH-4A Helicopter, Unarmed (Clean) and Armod with the FM-7 of XM-8 Weapon Subsystem, USATECOM Project No. 4-3-0250-11/12/13	Ацу 1964	R. Finnestead MAJ J. Foster	909-271
ri 3 = 4 ; 	્મ - 18	Engineering Flight Test of TH-18 Helicopter Fquipped with XM-To Armament Subsystem and FM-21 Armament Schsystem, MSATEGOM Protect No. 459-1532 33 and 450-1 355-94	Tun 1966	G. Yamakawa MAJ J. Foster	488 791
65-31	Mode 1 239	Engineering Fifths Eva cation of the Bell Madel 2th Armed delicopter, CARECM Follows No. 4 6 0344-01	May 1966	J. Kidwell MAJ J. Foster	811 482

Frotest Number	Arcent Type	Fepore Time	Pub. Date	Author(6)	AD Number
77 33	Ad= 4 S	Freilminary Airworthiness Evaluation, AH-IS to Himptor Philipped with Carrett Infrared Fulfition someressor System and AN/ALO-144 Junior	Маv 1979	G. Bender G. Bailes LTC C. Frenceoberger MAI S. Spring	An67-757
THAT'S	A4:13	Prelimings Airworthiness Evaluation Production Aprils deligener Equipped w(** At Signal Countermeasures System	Aug. 1978	LTC C. Frankenberger T. Benson	
The ground	A+ 1+	Stellant its Attworthiness Eviluation Mobiled AH-15 Helicopter Equipped with AN AL-436 Conformersites System	Auv. 1975	ETC C. Ersskeaberger T. Bens on	
79=1.8	A){-] \$	VE-IS PRODUCTION Mirworthiness and Flight Characteristics for Instrument Flight	Nov 1930	CW4 J. Tulloch D. Ottomever LFC C. Frankenberger MAT B. Picasso	A100 946
Massing .	An+13	Prelimbers Airworthiness Evaluation AU-IS (Prof) Seliconter with a Substitute Straight Exhaust Pine	tun (1480)	MAI P. Morris LTC C. Frankenberger J. Niemano T. Worats bok	д092-614
9-1	AV - 179	Milworth ass. PRII/At Characteristics for interest 19 with Apple of Atrock? for watcher easter	0et 1979	MAI G. Wilson ITC C. Frankenberser CCT F. Bowere	
	→ → >, Ala				
	+1	A till I research Investigation of Auto- ratifical Enformance and Height-Welcoff, Teating in a stocke Main Forat Simile For a Helfourter	Mar 1976	K. Ferrell A. Frederickson R. Kyker I. Shaple:	4071 153
	A 4 - 1 + ,	Filtrations dustron, Compliance Test To betraes for Army Hot Day Gover Oritoria	Apr. 1974	r. Forrell A. Frederlakson J. Kishi I. Watts	109 440
F. C. W.	Afficial	AM , Northcal Slimb Heretr-Veloc ity Of wrim	Sep 197.	K. Ferrell A. Frederi. Zson I. Kishi	
	.anarts.				
1 1		Forthwering Elicht Test AN TO Melicopter Measuweight Aut totational Evaluation	May 1974	G. Yamakawa ILT L. Free I. Watts MAI L. Hepler	785-553

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Project Number	Aircraft Type	Paratr Titla	Pub. Date	Author(s)	Afi Number
Madei		Report Title	nate	Author(s)	Number
74-19	A H : 1 -	Height-Selocity Test AB-16 Helicopter as Heavy cross Weight, Low Elevation	Jun 1974	ILT L. Rece MAJ L. Hepler	₹:t4 , ¥
7 4= 30	Model 214A	Afrworthlines and Elight Characteristics Evaluation, Transan Model 214A Heli- conter	Jul 1975	LIT W. Harton G. Sender ILT L. From CPT J. O'Connor J. Nagata CPT R. Ward	R (1 c. 228).
75-18	YAH-! ·	Army Proliminary Evaluation, YAH-10 Helf- copter with a Flat Plate Canopy	Aug. 1975	ILT L. Free CPT J. Armold	A((2)) 111
G ILMO	PRE, Edward A. CW4				
80-16 LR	OV - 11)	Letter Report Limited Artificial Icing Tests of the OV~1D	Jul 1981	E. Gilmore CPT R. Robbins	
G (VF)	NS, Joseph F. MAJ				
75-11-1	YUH-50A	Climatic Laboratory Evaluation, Prility Tactical Transport Aircraft System (UTFAS) Sikorsky, YPH-6DA Ground Test Vehicle	Jul 1977	MAI R. Ward I. Givens F. Walby Cwa R. Soefeldt	g (1391
-tot.Yt	R. William H. Mr.	, Jr.			
6.7~06		Evaluation of the Helicopter Load and Moverlay Computer	May 1962	W. Golver A. Higgins	884 B75
GRAHA	C', William A. MAI, LTC				
68-30	OH-58A	Airworthiness and Flight Characteristics Test Production OH-58A Helicopter Unarmod and Armod with XM2701 Armament Subsystem, Stability and Control	Oct 1970	E. Laing LTC W. Graham MAI P. Stribour	875-793
K so y f	(V = 10)	Army Prolliminary Evaluation Preproduction (AV): (Mchawk)	Mar (1970)	G. Yamakawa ETO W. Grabum ETO T. Wright	870-265
7 := +3	N = (1)	Arms Preliming a Evaluation II Production - W-II (Mohaws), Performance and Handlier Aunitties	Mar [97]	G. Yamakawa 1110 K. Brauer 170 W. Grabam	881 649
· •	(O	Armonicaliminato Evaluation, Production of the (Mohawk) Performance Addendum	Apr 1972	G. Yamakawa ILT K. Braner LEG W. Grabam MAJ J. Henderson	903-107

GRAHAM, William A. (Continued)

Project Number	Atronaft Type	Report Title	Pub. Date	Author(s)	AD Number
?u-15-1	OH 58 4	Instrument Panel and Avionies Compartment Environmental Survey Production OH~58A	Sep 1972	E. Laing CPT J. Claxion MAJ L. Hepler LTC W. Graham	907 738
71-18 LR	f#1-1H	Letter Report, UH-18 Tail Rotor Hover Performance 34	Oct 1971	R. Finnestead LTC W. Graham	
1-1-	(H-1H	Tail Rotor Performance and Translational Flight Handling Qualities Tests UM-III Hell opter	Jan 1972	R. Finnestead LTC W. Gribam	901 787
GREEN	NLAND, Picher 874	· L.			
7. ₉ = ₹11	Mode ! 347	Feeh Eval Boethy-Vertol Model 347 Advanced Technology Helicopter, Phase I	Jan 1972	G. Yamakawa A. Stefnmetz SP4 R. Greenland LTC D. Hendricks	900 263
4₽	- 154. werren ! MA , 10	F., H			
:•	- H + A	Instrument Flight Evaluation OH-6A Helicopter, Part I	Nov 1971	A. Winn LTC W. Griffith MAJ C. Mittag	780 O16
£2 -0 6	Ж−бА	Flight Evaluation, OH-6A Helicopter Kaiser FP-5eB Flight Director System, Part II	Feb 1973	A. Winn LTC W. Griftitt MAJ C. Mittag	781 99 0
(g= - 4)	N _e esp. P	Attack Helicopter Evaluation Blackhawk Seb/ Sultcopter	Jul 1972	G. Yamakawa A. Winn R. Smith SP4 R. Anderson MAI W. Griffith MAI W. Horton	771 161
W	aH .a	08-6A Autorotati-nal Evaluation	Nov 1972	MAJ W. Griffith R. McClellan	
' t	M(194 - M	Helicopter List Margin System and Low-Speed Peristmance Evaluation NUH-1M Helicopter	Aug. 1977	F. Dominick D. Belte R. Jefferis CPT O'Connor A. Krynvtzky UIC W. Griffith	Au60 553
- 	€H + FH	Artificial Icing lests DH-IN Helicopter Part I	Jan 1974	R. Smith CPT M. Hanks CPT L. Brower CM4 J. Rold CPC W. Grittith	779 503
* + + + + + I _k = I _k	H - M	Artificial leine Tests UN IN Helicopter Fort 'I Mented Jass Windshield	Jan 1974	CPT M. Hanks MAJ C. Mittag LLT M. Hawley LTC W. Griffith	179-503

GRIFFITH, Warren., II (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
73-∩9 LR	ov-1	NASA OV-1 Accident Investigation	Jun 1973	MAJ R. Chaplin LTW W. Griffith	
74-31	UH-IH	Natural Icing Tests, UH-IH Helicopter	Jun 1974	DTC W. Griffith CPT M. Hanks MAI C. Mittag CW4 J. Reid	A002 007
78-01 LK	(H-60A	UN-60A Command Instrument System Preliminary Evaluation	Нат 1978	LTC W. Griffith MAJ R. Stewart	
	, Jerry R. MAJ				
75-17-3	NUH-!M	Flight Evaluation Rosemount Low Range Orthogonal Airspeed System with 853 Sensor	Mar 1977	W. Abbort MAJ J. Guin	AN46 491
76-07	YAH - 1 R	Army Preliminary Evaluation, Improved Main Rotor Blade Installed on a YAH-1R Helicopter	Jun 1977	J. Watts F. Dominick MAJ J. Guin	A072 830
77-04	YAH-IS	Army Preliminary Evaluation, YAH-1S, Heli- copter with Modified Flat Plate Canopy Installed	Aug 1977	MAJ J. Arnold MAJ J. Guin CV4 J. Bishop G. Skinner	A066 573
77-07	TS-2A	TS-2A Air Tanker Evaluation, Phase II	Mav 1978	J. Watts c. Bailes MAI S. Spring MAJ J. Guin	A060 940
77-15	EH-11:	Preliminary Airworthiness Evaluation, EH-1H Helicopter (Airck Fix, Phase IA	Oct 1977	MAJ J. Guin R. Buckanin	AUS8 185
/7-24 LR	CH-476.	CH-47C Inlet Flow Distortion Evaluation	May 1978	MAJ J. Gurn	
77-29 LR	CH-47C	Airworthiness and Flight Characteristics Evaluation, CH-47C Helicopter with TS5-1-712 Engines	Aug 1978	MAJ R. Tarr MAJ J. Guin G. Skinner	
1/-32	Model 214A	Limited Alrworthiness and Flight Character- istics Evaluation Model 214A Helicopters with Fiberglass Rotor Blades	May 1979	MAJ J. Guin G. Bender E. Bailes CPT R. Robbins	A071 271
78-07	ov -10	Airworthiness and Flight Characteristics Test CV-1C Takeoff Performance	May 1979	R. Smith J. Watts J. Niemann MAJ J. Guin C. Yamakawa	4069 827
насы	N, John F. MAI				
76-(19-2	γ(9) -6 ! A	Artificial loing fest, Fillity Tactical Tresport Aircraft System (HTTAS) BootsesSertel YH-615 Helicopter	Jan 1977	CPT 1, O'Compor CPC E, Tavires MAJ 1, Halla	

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Project Number	Aircraft Type	Report Title	Puh. Date	Author(s)	AD Numbe:
26 = 11 + 1	94 (5 8)	Preliminary Airworthiness Evaluation 198-98 Pelicopter	Mar 1978	G. Yamakawa MAJ J. Hagen R. Buckanin J. Niemann	A4)71 699
77-U 4	U11-1H	Preliminary Airworthines: Evaluation, LH-14 Helicopter Equipped with Multiple Carret Electronic Warfare System (MULTEWS)	Mav 1978	V. Diekmann M. M. Mathews MA. pring MAJ J. Hagen CW4 J. Tullock	A078 476
. 1-11	чин ВД	Fight Evilvation, MK II Integrated Controller Instanced on in OH-58 Helicopter	Apr 1978	MAJ J. Haven CPT P. Moe R. Woratschek	A065 072
77-25 JE	0日~540	OH-58C Rain Removal System Pest	Oct 1977	MAJ J. Haven	
***************************************	.a. 14	Preliminary Airworthiness Evaluation IN-IH Helicopter with Interim Interim-Standolf Target Acquisition System (1 ² SOTAS)	Jul 1978	I. Nagata MAJ J. Hazen	
	MA , TI	5	Dec 1966	I. Nagata	811 781
TAL	, warv T				
6 ₁ (1) = 1 ¹ / ₂ (1)	, H - 1 ,,	Engineering Flight Test of UH-18/540 Rotor Helicopter Equipped with VM-16/M-5, XM-21/M-5 or XM-3/M-5 Armament Subsystem, USATECOM	Dec 1966	MAJ G. Hall MAJ R. Chubhov MAJ D. Wrav	911 761
		Project No. (=5-1591=01			
6.5~1)* - aik a - <u>bi(=09</u>	131-14	Engineer on Flight Test of the UH-1C Heliconter Equinoed with the M-5 oremado Launcher and the XM-158 of XM-159 Airborne Rocket Launcher Pods Suspended from the XM-156 Multiarmament Mount, USATECOM Project No. 4-4-1542-06 and -69	Feb 1967	I. Petris MAJ G. Hall	815 629
50 -)6 Lö	A 1-1.	Letter Report of Pflot Qualitative Evaluation of Handling Qualities and Cockpit Environment of AH-IG Helicopter After Contractor Ontimination of Stability Augmentation System and Improvement of Dackpit Ventilation System, USATECOM Project No. 66-0500-01	Sep 1966	MAJ G. Hall J. Melton	
** *	et 15	Engineering Flight Test of the AH-1G collecter Huggeden, Phase B Cart 1, USATE OF Project No. 4-6-0500-01	Jan 1968	1. Melton MAJ G. Hall	830-136
	A + ·	Electrical Cost of the Ad-La	May 1969	J. Melton	855 h_4

HALL, Sarv C. Grout is sed

Project Number	Aircrait Type	Report Title	Puh. Date	Anthor(s)	AD Number
66-Lb aka 67-26	AH~1G	Engineering Flight Test of the AB-1G (Huevcobra) Belicopter Engipped with the XM-23 Chin Turret with Twin XM-134 Minigums, Phase B, Part 3	Mar 1968	J. Melton MAJ G. Hall	834 379
66-06 aka 67-27	AH-1G	Engineering Flight Test of AH-16 Buevcobra Helicopter Engipped with XM-28 Chin Turret with Twin XM-129, 40MM Grenade Launcher, Phase B, Part 4	Мат 1968	J. Melton MAJ G. Hall	836 901
66- w	AH-1G	Engineering Flight Test of the AH-1G Helicopter to Determine the Area of Inadequate Directional Control Power at 8100 Lb. Gross Weight	Feh 1963	J. Metton MAJ G. Hall	832 419
bh=(#.	AH-10	Feas.bility Test of Tractor Tail Rotor Modification on the AH-IG Helicopter	Mat 1968	MAIG, Rall 3. Melton	2 32 - 20
68-(19 LR	Alf ~ DG	Setter Report Englieering Flight Test of the AH-IG Heliconter Equipped with XM-20 Armament Subsystem Vitomatic 20MM Cannon	Mar 1968	MAIC. Hall S. Dorrís	840 120
nd-31	AH=10	Engineering Fllphr lest AH-IG (Huevcobra) Helfcopter Equipped with the XM35 Armament Subsystem (20MM Automatic Gun)	Nov 1969	N. Donaldson MAJ. G. Hall	865 - 18
69-บัส LR	UH = 1 it	Letter Report Flight Evaluation on the Big Ear Cannister Deployment Subsystem	Nov 1469	MAJ 6. Hall	
70-02 aka 71-17	AH-56A	Atmy Preliminary Evaluation I and Research and Tovelopment Acceptance Test I, AH-56A Cheyenne Compound Helicopter	Mar 1972	F. Dominick G. Bender LTC G. Hall R. McClell in MA) P. Stringer M. Buss	965 979
	S, Marvin !. LLI, CPI, MAJ				
72-43	MI-L.	Airworthiness and Elight Characteristics Evaluation AH-tO Helicopter	Jul 1913	G. Yamakawa CPT v. Surrantz Dr M. Hali G. A. Werner G. A. Werrill E. J. Port	76 OS
transfer (CH-477	Artifficial Librariests (9-470 Hell opto-	A ₁₋₁ 14.	Machine Market (1996) P.C. Machine (1996) P.C. Machine (1996) P.C. Machine (1996)	A Section 6
73-04-2	M-13	Artificial Toine Tests Ab (Helicopter	New Ja	Proceedings (1991 Money Argonia) MA Money Argonia (1991 Argonia)	A 14 °,
73-(14 ,	UH-LH	Artiff ful left this is the Helfons of Fart f	***	mage Magazine and Aller a	74.5

HANKS, Marvin E. (Continued)

Project Number	Aircraft Type	Report fille	Pub. Date	Author(s)	AD Number
73-04-4	19t-11t	Artificial leing Tests UH-IH Helicopter, Parr II Heated Glass Windshield	Jan 1974	CPT M. Hanks MAJ C. Mittag ILT M. Hawley LTC W. Griffith	779 503
7 3-(14-7	AH-10	Artificial Icing Tests AH in Helicopter (U)	Jan 1974	CPT M. Hanks CW4 J. Reid MAJ R. Merrill	531 589
13	CH-IH	Artificial Icins Tests, Eackbeed Advanced loc Protection System Installed on a UH-IH Helicopter	Jun 1975	CPT L. Kronenberger CPT M. Hanks MAJ R. Merrill	BOO7 2441
74-31	VH - 1 H	Natural loing Tests, UH-th Helicopter	Jun 1974	LTC W. Griffith CPT M. Hanks MAJ C. Mittag CW4 J. Reid	A002 007
??=17 ~3 LR	LH-6UA	Letter Report UH-60A Aft CG	Aug 1980	CPT M. Hanks MAJ B. Picasso J. Niemann K. Flaig	
P: -8]	(4=58t)	Preliminary Airworthiness Evaluation OH-38C Helicopter with a Mast Mounted Sight	Mav 1980	CW4 J. Bishop CPT M. Hanks T. Benson A. Arrigo	A094 172
14- (4	$\Lambda^{(1)}_{ij} = p_i \circ A$	Articial and Natural Idius Tests Production 99-50A Helicopter	Jun 1980	CPT M. Hanks MAJ L. Hisgins V. Diekmann	A090 527 A096 239
20-1-	$\xi(\alpha+\alpha) = 0$	<pre>Limited Artificial and Natural Teing Tests Production UH-60A Helicopter (Re-evoluntion)</pre>	Aug 1981	MAJ M. Hinks V. Diekmannn MAJ J. Benson	A112 582
⊀} - inj Le	RU-21H	Perort Freliminary Mirworthiness Evaluation of the El JIH Guardrest V Single Engine Climb Performance and Static V _{MC} Performance	Oct 1981	MAJ M. Hanks MAJ B. Underwood CW3 J. Webre G. Yamakawa	
).ANN)	iN , Tors h . rtA :				
Tpen8	71 *A	Airworthiness and Flight Characteristics Evaluation C-124 Vircraft	Oct 1976	V. Diekmann R. Smith J. Watts MAJ I. Hannon CPT W. Norton	A040 239
HVMI	Y, Michael A				
10-, h		Vibration and Tenser duce Survey Production CH-a/C Helicopter	Sep 1975	E. Laing CPT M. Hawley R. Smith CPL J. O'Connor CPT L. Kronenberger	A022 348

HAWLEY, Michiel A. (Continued)

Project Number	Aircrift Type	Report Title	Puh. Date	Author(s)	AD Number
7 (-()4-4	UH-id	Artificial Icing Cests UH-1H Helicopter Part II Heated Glass Windshield	Jan 1974	CPT M. Hanks MAJ C. Mittag ILT M. Hawley LTC W. Griffith	880 503
73-1"	ામ-14	Tail Rotor Shaft Vibration Survey. Production IM-III Helicopter	Jul 1974	E. Laing CPT M. Hawley CPT A. Weand	A002 574
74-21	Mode 1 200	Army Preliminary Evaluation 1 Model 200 Cefly Lancer	Jun 1974	T. Renson CPT M. Hawlev G. Yamakawa MAJ L. Brower	A009 713
75-03	P17-21A	Flying Qualities Evaluation RU-21A CEFIRM LEADER Airplane	Dec 1974	J. Johnson CPT M. Hawley MAJ R. Stewart	A109 514
HAWO	RTH, Loran A. CPT				
80+0 6	taint 4	Freliminary Airworthiness Evaluation of UH-1H with Not Metal Suppressor and Infrared Jammer	Jun 1981	MAJ B. Picasso CPT L. Haworth D. Ottomever CPT R. Vincent	A110 213
	N. James S. Mr.				
72-35	CH+47C	Helicopter Icing Spray System Qualification	Oct 1973	J. Hayden E. Bailes J. Watts	775 8 ³ 3
··+.ND	ERSON, Tohn C. MAJ				
7 1-114	(V-1D	Army Preliminary Evaluation, Production OV-() (Mohawk), Performance Addendum	Apr 1972	G. Yamakawa IUT K. Brucer LTC W. Graham MAJ J. Henderson	903 107
71 =01 LR	· ·4 = 5 · • B	Letter Report, Chalitative Evaluation of Instrument Flying Chalities of the CH-5 8 Holicopter	Ану 1971	F. Watts MAJ J. Menderson	
71	79 - 5 5 B	Instruction CH-54B (TARME) Helicopter	Dec 19*?	E. Bailes V. Diekmann L. Watts MAI J. He Morson CPT L. Brower	908-658

HENDRICKSON, bonald E.

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Project Number	Aircra't Type	Report Title	Pub. Date	Author(s)	AD Number
ho-29	CH-47C	Airworthiness and Flight Characteristics CH-47C Helicopter (Chinook), Stability and Control, USATECOM Project No. 4-6-0201-03	Mar 1972	J. Nagata G. Skinner SP4 P. Bohn MAJ A. Todd MAJ D. Broadhurst LTC D. Hendrickson	903 488
7.:29 LR	(स- (अ	Letter Report, Vibration Survey Tests on the IM-IM Helicopter with the Forward- Looking Infrared (FLIR) System Installed	Nov 1970	LTC D. Hendrickson	
70 29	UH-LM	Vibration and Elevator Loads Survey Tests of the INF-1M Helicopter with the Forward-Looking infrared (FLIR) System Installed	Jun 1971	R. Finnestend LTC D. Hendrickson	885 839
71:=3R 1:R	Model 147	Letter Report, Reevaluation of Boeing-Vertul Model 347	Net 1971	G. Yamahawa LTC D. Hendrickson	
7(1-35	Sodel 147	Tech Eval Boeing-Verrol Model 347 Advanced Fechnology Helicopter, Phase I	Jan 1972	G. Yamakawa A. Steinmetz SP4 R. Greenland ETC D. Henlrickson	900 263
41 - 1 1	SR, le ite d. MAJ				
y the light	щ- жд	Testromest Panel and Avionies Compartment Environmental Survey Production OR-58A Religioter	Sep 1972	E. Laing CPT J. Claxton MAJ L. Hepler LTC W. Graham	907 738
7 - E 1996	1.H-115	Vibration and lemperature Survey Production UH-1d Helicopter	Jan 1971	F. Laing MAJ L. Hopler MAJ R. Merrill	909 441
71 - 1 1.0	ARc - HO	Letter Report, Monitoring of SH-58A Snow Ingestion Test	Dec 1971	MAJ L. Hepler	
74 = 43 1.8	AH+1).	AM-16 Jateral Elight Performance Test	Tun 1972	MAJ L. Hepler J. Kishi A. Winn	
72-10	Madel 309	Miriok Helicopter Evaluation Model 309 - Inclobra Helicopter	Jul 1932	1. Nagata G. Skinner PFC G. Senith F. Jungel MAJ L. Hebler LTC P. Stienner	7/1 151
7+79	AH-1),	Instrument Flight evaluation AH-10 Pelicopter	Jul 1975	G. Skinner CPT M. Larsen SP4 G. Smith SP4 P. Bovin CW4 J. Rei ³ LTC R. Waddel! MAJ L. He elect MAJ R. Merrill	A026 633

HEPLER, Leslie J. (Continued)

Project Number	Aircraít Ivpe	Report Title	Pub. Date	Author(s)	AD Number
72-30	AH-1G	Engineering Flight Test AH-IG Helicopter with Model 212 Tail Rotor, Part I, Load Survey	fun 1973	G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Benin	776-359
7 ₂ = 3±	AH-1G	Engineering Flight Test AH-IG Helicopter with Model 212 Tail Rotor, Part II, Performance and Handling Qualities	Sep 1973	J. Nayata G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Bodin	776 360
72-31 3ka 72-34	Model 309	Sideward Flight, High-Altitude Evaluation and Simulated Englie Failures KingCobra Model 309 Attack Helicopter	Aug 1972	J. Nagata R. Jungel MAJ L. Hepler PPC G. Smith G. Skinner	A109 512
74-10 LR	AH-IC	AH-1G Heavyweight Autorotational Evaluation	Jan 1974	MAJ L. Hepler G. Yamakawa	785 553
74-10	AH-1G	Engineering Flight Test AH-16 Helicopter Heavyweight Autorotational Evaluation	May 1974	G. Yamakawa II.T L. Free J. Watts MAJ L. Hepler	785 53
74-19	AH-1G	Height-Velocity Test AH-1G Helicopter at Heavy Gross Weight, Low Elevation	Jun 1974	ltT L. Free MAJ L. Heplor	A 134 42 4
H10G 52-0b	INS, Allvn E. Mr.	Evaluation of the Helicopter Load and Hovering Computer	Mav 19b2	W. Golyer A. Higgins	884-875
17-04	CH~47	Engineering Flight Test of the CH-47 (Chinook) Helicopter Integral Weight and Balance Systems (ENSURE)	Mar 1968	A. Higgins LLT S. Schwartz H. Catey MAJ R. Forsyth	832 821
4 ICC	INS, Harry B. MA.				
11-23	AH Li	Freliminary Alrworthiness Evaluation, AU-1S Helicopter with Ogen Tip Shape Rotor Blade:	МИЛ ТАКО	G. Bender R. Woratschek D. Ottomever H. Arnsi: MAJ L. Higgins GW4 J. Tulloch	Д ОВ 9 - 6.7
79-03	AH-1S	AH-1 Lichtweight Airborne Launcher Jettison Fyaluation		MAJ L. Hirgins D. Ottomever	A101 461
79-19	UH -60A	Artificial and Natural Loing Tests Production 196-6-15 Helicopter	Jun 1980	CPT M. Hanks MAJ L. Higgins V. Diekmann	A090 527 A090 239
80 =0 3	ҮАН «ғ» •	Engineeing Development Test 5, YAH-64 Advanced Attack Helfropter	Jan 1980	G. Bender MAJ B. Picusso MAJ L. Higgins V. Diekmann D. Ottomever	VIJA8 -47.5

HIGLEY, Gerald NMI SP5

Project Number	Aircrift Type	Report Title	Pub. Date	Author(s)	AD Number
67-23	OV - 1 B	Engineering Flight Test of an IR Suppression Kit Installation on the OV-1B Aircraft	Jul 1969	SP5 G. Higley MAJ R. Forsyth	857 774
	Gary E.				
15-17-1	AH-1G	Flight Evaluation, Pacer Systems, Low-Range Airspeed System, LOPAS 1000	May 1977	W. Abbott R. Boirun CPT G. Hill CPT E. Tavares	A045 222
75-19-1	AB- 10	Low Arrapeed Sensor Location Tests AH-16 Helicopte:	Feb 1977	K. Ferrell B. Bofrum CPT G. Hill	A052 467
May well	AH+10	Flight Evaluation Hon-ywell Ultrasonic Wine Vector Sensor System Fire Control Wind Sensor Report	Jun 1976	CPT G. Hill CW3 J. Miess B. Boirun	A052 467
	lesse M.				
	0柱~6~	Vibistion and Importature Survey Production OH-6A Helicopter	Aug 1973	E. Laing MAJ J. Smith CW3 J. Hill	914 172
	Muchael NMT En. OSN				
<i>y</i> = 3 3	YAN-6.	Development Test 1 Advanced Attack Hertropter Competitive Evaluation	Den 1976	MAIR. Stewart MAIR. Late LT M. Hill B. Boiron T. Benson F. Bailes W. Abbott	41 09-532
og okolest	V. Air I.				
68 68	-24 × •2 8	CH-4/B deight Velocity Evaluation	Feb 1971	CPT A. Hoffman MAR W. Dawie I. Shapler	866 3+1
* 4 = 1	ास +) (त्राह्म -) हे	Rotar, Wise Vels le External Stores Jerrison Envelope Pilot Established Requirements	Aug. 1970	CDE A. Hoftman MA′ W. Da∠Es	713-872

HOLASEK, Ronald S. MAJ

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	Al) Number
67-02 LR	UH-1C	Letter, Report Engineering Flight Test of the UH-1C/XM-25 (TOW/H) Armament System, Army Preliminary Evaluation	Aug 1967	J. Petrio MAJ R. Holmsek	
67-09	₩-1C	Engineering Flight Test of the UH-1C Helicopter Equipped with the XM-30 Weapon System, Army Preliminary Evaluation	Nov 1967	E. Fertell MAJ D. Dudan MAJ R. Holasek	827 184
69-U9	OH-6A	5.5h//.w2MM Weapons Comparative Evaluation OH-MA Helicopter	Jun 1971	LTC J. Wing V. Diekmann MAJ R. Holasek	884 980
71-09 LR	UH-1M	Letter Report, Follow-On Vibration Survey of the UH-1M/FLIR	May 1971	R. Finnestead MAJ R. Holasek S. Streutker	
/1-15 LR	TS=3A	Letter Report, Phase I FS-2A Airtanker	Jul 1972	MAJ R. Holasek SP4 J. Lehman	
/1-2: LR	NUH-18	Letter Report, Airworthiness Test of the NCH-18 Helicopter Equipped with an Automatic Terrain-Avoidance/Following System	Aug 1971	MAJ R. Holasek SP4 J. Lehman	
71-31 LR	CH-14	ALARM System Alrworthiness Fest	Feb 1972	MAI R. Holasek MAJ J. Alvis PFC J. Lehman	
72=112 . R	CL-215	Limited Evaluation of Canadair's CL-215 Water Homber/Utility Aircraft	Nov 1970	MAT R. Holasek	
7. = 12	CL-215	Limited Evaluation Canadair's CL-215 Amphibious Airplane	Oct 1972	MAJ J. Alvis MAJ R. Holmsek J. Kishi	A109 513
t • 11	≒ H≃ LM	Rotor Flow Survey Program UH-IM Helicopter	May 1974	B. Bofrun R. Jofferis MAI R. Holisek	787 428
72-15	AH-10 AH-17	Army Preliminary Eviluation Improved Cobra Armameet System	Dec 1972	C. Yamakawa Lot E. Toman SP5 A. Werner MAJ R. Holasek	907-694
	Robert B. MAJ				
7-25	PU-21B RU-21C	Engineering Flight Test, RU-218 and RU-21C Aircraft Army Preliminary Evaluation	Mar 1970	CPT J. Brecker LTC G. Swecker MAJ R. Holt	869 281
	N, William R. MAJ				
11-41 .R	CH-47C	CH-47C Improved Flight Control System	Dec 1972	MAJ W. Horton SP4 C. Bowers	
72-09	S-6 7	Arrack Helicopter Evaluation Blackhawk S-67 Helicopter	Jul 1972	G. Yamakawa A. Winn P. Smith SP4 R. Anderson MAJ W. Griffith MAJ W. Horton	771 161

HORION, William R. Gintinged)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
72-12	Model 3+7	Engineering Filight Test Boelog-Vertol Model 347 Alvanced Technology Helicopter Phase II	Oct 1972	A. Steinmetz SP4 C. Bowers LTC A. Deel MAI W. Borton	909-931
) - 3h	S=6?	Aftack Helicopter High-Altitude Evaluation Blockhawk S-67 Helicopter	Jul 1972	G. Yamakawa A. Winn MAJ W. Horton	771 (9)
*4~2 ° R	T- • 2 A	T-42A Single-Posine Operation and Stall Evaluation	Feb 1974	MAJ W. Horton SP4 P. Bonin	
lR	CH=+7C	CH-47/ Prototype Infrared Countermeasures (ICRM) Airworthiness Demonstration	Jun 1974	MAJ W. Horton J. Nagata SP4 P. Bonin	
	Model 214A	Airworthiness and Flight Characteristics Evaluation, Tranian Model 214A Heli- conter	Jul 1975	LTC W. Horton G. Bender LLT L. Free CPT J. O'Connor J. Nagata CPF R. Watd	8014-728
	(Hella) Hella	omalititative Army Preliminary Evaluation of the Canadian Froduction CH-147 Heli-opter	Oct 1974	MAJ W. Horton J. Watts	
1 F-	Mr.	A Portable Instrumentation Kit Feasibil-	Jun 1972	R. Jefferts W. Rivers	751 188
· - 4 ([34 - 1 C	Evaluation of Fuel Flowmeter Instrumentation	Jan 1971	A. Winn R. Jefferis	219 280
	0H+1C 0H=78A F=510	Flight Evaluation, Aeroflex True Airspeed Vector System Low-Airspeed System, Final Report II	Mar 1973	K. Ferrell A. Winn J. Kishi B. Jefferis	764 240
4-3)	%(H = 1 C	Flight Evaluation, J-Tec Airspeed System Inc. Airspeed Sensor, Final Report IV	Apr 1974	F. Dominick B. Boirun J. Kishi R. Jefferis	780 01 9
(+ C +5)	NUTF-IM	Fifthfr Evaluation, Postmount Orthogonal Low Minspeed System, Low-Airspeed Sensor, Fine Peport V	Nov 1974	CPT J. O'Connor SP4 J. Bullock R. Jefferis	009 711
2-0-5	Cerl M	or Flow Survey Program UH-IM Helicopter	May 1974	B. Boirun R. Jefferis MAJ R. Holasek	787 428
· v.	५ मन्।भ	Helicopter lift Margin System and Low-Speed left commedite, ration NUH-IM Helicopter	Aug. 1977	F. Domintek D. Belte R. Jefferis CPT J. O'Couner A. Krynytzky LTC W. Grifffith	A060 553

JEFFFKIS, Robert P. (continued)

Froje t Number	Africatt Evpe	Report lirle	Pub. Date	Author(s)	AD Number
73-04	CH-476	loing Tunnel Test Hot-Film Anemometer	Feb 1974	SP4 P. Bonin R. Jefferis	A005 ⊕44
74-112	A H-1G	AH-1G Relicoptor Main Rotor Flow Survey	Apr 1978	B. Boirun E. Bailes E. Jefferis MAJ J. Arnold CW3 J. Mieas	AU57 443
JENKS	S, James E., . CPT, MAJ	Jr.			
74+Uri-!	YUH-61A	Soverament Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Boelng -Vertol, YFH-61A Helicopter	Nov 1976	A. Winn MAI J. Looks F. Deprospero CPT E. Taveres CPT J. (*Connor LCdr J. Lodwiy	B035 081L
74-48	OH-5HA	Evaluation of an OH-58A Helicopter with an Allison 25 =020B Lugine	Apr. 1975	T. Benson R. Buckanin MAI C. Mittag CPT J. Jenks	A018 861
74-87		Flight Evaluation of Non-dimensional Static Longitudinal Stability Test Methods	Jul 1979	B. Boirun K. Ferrell MAJ J. Jenks	A082 831
76-94	YAH-1R	Airworthiness and Flight Characteristics Evaluation Improved Main Rotor Blade Installed on a YAH-IR Helicopter	Nov 1977	G. Yamakawa J. Miemann R. Smith R. Woratschek MAJ J. Jenks CPT W. Norton CW4 J. Tulloch	A074-895
JFSTF	R, Jerry L. ILT, CPT				
66-28	YCH-47C	Engineering Elizht Test of the YCH-47C Medium Transport Helicopfe r Army Preliminary Evaluation I, Interim Report	Mar 1968	MAJ R. For-vth MAJ H. Chambers IET J. Jester SP4 F. Wilson	
6+-2B	YCH-+7C	Engineering Flight Test of the YCH-47C, Medium Transport Helicopter Army Proliminary Eviluation I, USATECOM Project No. 1-5-0201-02	Mar 1968	CPT J. Jester SP4 F. Wilson LTC H. Chambers MAJ R. Forsyth	844-427
66-28	₹Ø1 - ¥7€	Engineering Flight Test of the YCH-47C, Medium Transport Helicopter, Army Preliminary Evaluation Part II, USATECOM Project No. 4-6-0201-02	Feb 1969	CPT J. Jester ILC T. Lane LTC H. Chumbers MAJ R. Porsyth	855-630

JESTER, Jerry L. (Continue)

Froject Number	Aleccatt Type	Keport Title	Pub. Date	Author(s)	Afi Number
h6-28	YCH =4.7 (Army Preliminary Evaluation III and IV YCH-47C, Medium Transport Helicopter, USATECOM Project No. 4-6-0201-02	Oct 1970	CPT J. Jester LTC R. Forsyth	878 571
JOHN	SON, Tor she M. SP4				
72-43	H = 548	Limited Performance Tests (H-54B (TARHE) Heliconter	Feb 1973	J. Johnson V. Diekmann SP4 J. Johnson MAJ R. Merrill CW4 J. Reid	910 263
Scotts.	Solv. Torry N.				
n se i	(H-1):	Engineering Flight Evaluation of UM-28 Armed Helicopter, USATECOM Project No. 4-6-0300-01	Mar 1966	J. Johnson W. Anderson	951 585
, я	$\Delta \theta = 0 \Lambda$	Attick Helicopter Evaluation AH-56A Chevenne Compound Helicopter	Jun 1972	J. Johnson G. Bender R. McClellan MAJ J. Burden CPT M. Larnen	771 914
7.2-40	€H+ 48	Limited Performance Tests CH-548 (TARHF) Hellcopter	Feb 1973	J. Johnson V. Diekmann SP4 J. Johnson MAJ R. Merrill CW4 J. Reid	910 263
`2=4.a	AH-56A	Engineering Evaluation AH-55A Compound Holicopter with Advanced Mechanical Control System	Mar 1973	J. Johnson G. Bender MAJ J. Burden	910 262
· •	RP 2.3	Flying Qualifies Evaluation RU-21A CEFIRM LEADER Airplane	Dec 1974	J. Johnson CPT M. Hawley MAJ R. Stewart	A109 514
	CPT, MAY, LI				
.1 . ŋ K	1 (9A H=1 4G	Fraluation of the Mark XII Auxiliary Fuel and Oil System	Jul 1961	CPT J. Johnston	884 884

Johnson, Jone A. (Continued)

Project Number	Alicraft Type	Report Title	Pub. Date	Arithor(s)	AD Number
£2-03	9 - 2 - 10	Qualitative Flight Evaluation of the Torque-Bies, Throttle-Governor and Yaw-Damper Systems for the Hiller H-23D Helicopter	Apr 1962	W. Swope CPT J. Johnst in CWO E. Nelson	884 872
12-117	#H-12E-4	Evaluation of the Hiller Model UH-12E Helicopter	1962	J. Kidwell CPT J. Johnston	884 87h
3-05 aka 3-70	rc-n, A	Report of USATECOM Project No. 4-3-1008-01 Takeoff and Landing Evaluation of the Pilatus Turbo Porter Model PC-6/A Airplane	Sep 1963	E. Schroers CPT J. Johnston CWO J. Warts	951 586
53-12	H+ 2 37)	Helicopter Airspeed System Investigation	Dec 1962	24.T J. Melton CPT J. Johnston	
h 3= 20	OV-1 <i>C</i>	Fig. 1 Propert of the Airworthiness Certification Test of the ORC-160-1 Installed on the OV-1C Airplane, "SATECOM Project No. 6-3-6/11-03	Jan 1965	J. Blaha MAJ J. Lobiston	465 079
n3-2+/Pt 1	Le -14c,	Peport of the Engineering Flight Test of the OH-SA Helicopter, Unarmed (Clean) and Armed with the XM-7 or XM-P Wompon Subsystem, Part I Stability and Control, UNAFECOM Project No. 4-3-0250-31/32/33	Ана 1964	R. Turk MAJ J. Industion J. Blaha I. Reichert	909-269
*9-11	AH -16	Engineering Flight Test AH-1G Helicopter (Huevcobra) Maneuvering Limitations	Mar 1971	R. Lewis E. Bailes E. McClellan CPT J. Claxton M. Buss CW4 W. Connor LTC J. Johnston	882 771
	N, Kenneth 1r.				
62-08	TH-25N	Flight Test Evaluation of a TR-25N Aerial Tanker	Sep 1962	K. Jordon MAJ E. Kluever	884 877
	L, Rolf Mr.				
72-17	Mode 1 309	Attack Helicopter Evaluation Model 309 KingGobra Helicopter	Jul 1972	J. Nagata G. Skinner PFC G. Smith R. Jungel MAJ L. Hepler LTC P. Stringer	771 151
72-31 aka 72-34	Mode1 309	Sideward Flight, High-Altitude Evaluation and Simulated Engine Failures KingCobra Model 309 Attack Helicopter	Aug 1972	J. Nagata R. Jungel MAJ L. Henler PFC G. Smith G. Skinner	A109 512

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Primeet Number	Airenatt Type	Report little	Pub. Date	Author(s)	AD Number
h4-31	OH-6A	Final Report of Climatic Hangar Test of the OH-6A Light Observation Helicopter, USATECOM Project No. 4-1-0250-72780	lut 1905	S. Kennedy C. Martin K. Dorris	811-862
K IDM	ELL, John C. Mr.				
1-01	+1.45	Evaluation of L-19A Equipped with Continental 0-470-11CI Fuel Injection Engine	Feb 1961	J. Kidweli CPT W. Clav	722-825
5-02	Model -7G-3	Boll Model 47G-3 High Altitude Flight Evaluation	Feb 1961	J. Kidwell	722 826
100	CH-13E	High Mittude Evaluation of the Hiller Model 1961 UH-12% Helicopter	Mar 1961	J. Kidwell MAJ J. Seigler D. Armstrong	722 827
s.2 + 0 .	Model 423-2	Similar Evaluation of the Ball Model 473-2	May 1962	F. Emilib I. Kidwell	884 891
. *	9-175-4	Evaluation of the Hiller Hodel UH-12E Helicopter	1962	J. Kidwell CPT J. Johnston	884-876
er pok	H = 3%	H-3: Helicopter 50-Caliber Machine- Gon Fit Calibration	Oct 1962	J. Kidwell CWO F. Nelson	951 58 2
2-12	Model 476-38	Lim.ted High-Altitude Evaluation of the Bell 47G-3B Helicopter		J. Kidwell CWO E. Nelson A. Averill	884 896
-3-04 в ка -3-73	CA-5B	Take-Off and Landing Capabilities of the Caribou CV-2B Aircraft on Unprepared Surfaces, USATECOM Project No. 4-4-1142-01	Sep 1963	J. (idwell J. Blaha R. Finnestead CPT M. Antonion	440 406
3-3я	T-34B	Evaluation of the U.S. Forest Service T-348 Airplane with Smoke Generator Installed	Sep 1963	J. Kidwell	951 583
, }-9 }	(1H-1 R	Military Potential Test of the Model 540 "Door Hinge" Rotor System, USATECOM Project No. 4-40108-01	Feb 1964	J. Kidwell CPT D. Wray	
5-30	Model 209	Engineering Flight Evaluation of the Bell Model 209 Armed Helicopter, USATECOM Project No. 4-6-0300-01	May 1966	J. Kidwell MAJ J. Foster	811 482
5-46		A Note on Rotary Wing Hovering and Takeoff Performance, Data Acquisition and Analysis	1965	J. Kidwell	
KISH	I, James S. Mr.				
\.R-55	AH-1G	Flight Evaluation, Compliance Test Techniques for Army Hot Day Hover Criteria	Apr 1974	K. Ferrell A. Frederickson J. Kishi J. Watts	109 441
1-03	0H~6A 0H~58A AH~56A	Study, Pilot Perceived Jettison Envelope	Jun 1973	A. Winn J. Kishi	768 171

KISHI James S. (Continued)

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Project Number	Aircraft Type	Report fit :	Pub. Date	Author(s)	AD Sumber
1-27	เพ-16	Airworthiness Evaluation UH-1C XM156/ Horner Missile System	Jan 1972	A. Winn J. Kishi	892-247
1 - 30	UH -1€	Flight Evaluation, Fllfott Low-Airspeed Sensor, Final Report I	Sep 1972	A. Winn J. Kishi	753 343
1 - 30	UH-10 OH-53A F-51D	Flight Evaluation, Aerotlex True Airspeed Vector System Low-Airspeed System, Final Report II	Mar 1973	K. Ferrell A. Winn J. Kishi B. Jefferis	76 + 240
i-30	HH~1€	Flight Evaluation, Pacer Systems Inc. LORAS II Airspeed System, Low-Airspeed Sensor, Final Report [1]	Мат 1974	B. Botrun F. Dominick J. Kishi MAJ J. Smith MAJ R. Merrili	780 UJS
1-30	NUH-1C	Flight Evaluation, J-Tec Airspeed System Low-Airspeed Sensor, Final Report IV	Apr 1974	F. Dominick B. Boirun J. Kishi R. Jefferis	780 O19
71-43 LF	AH-1G	AH-1G Lateral Flight Performance Test	Jun 1972	MAJ L. Hepler J. Kishi A. Winn	
7.5-02	CU-215	Limited Evaluation Canadair CL-215 Amphibious Airplane	Oct 1972	MAJ J. Alvis MAJ R. Hotasek J. Kishi	A109 51
72-16 I.R	A H-1 <i>G</i>	AH-1G Vertical Climb Height-Velocity Diagram	Sep 1972	K. Ferrell A. Fredetickson J. Kishi	
	ER, Emil E. MAJ				
(,	YV ·· · ·	Pilot Evaluation of the Bell Model XV-3 Verifical Take-Off and Landing Alreraft	Feb 1962	MAJ E. Klenver	884-871
52×17	H - 17	Dros Test Evaluation of Mark XII Auxiliany Torso Fuel Tank	Feb 1962	2Lt J. Melton MAJ E. Kleuver	884-871
.5~^7 .k	V-+	Final Peport of Qualitative Flying Analyties Evaluation of the Turbine Powered Meb Airplane, USATECOM Project No. 4-5-1020-02	fun 1965	MAJ E. Kleuver	
h2-08	₽B -25N	Flight Test Evaluation of a TB-25N Actial Tanker	Sep. 1962	K. Jordon MAT E. Kluever	R84 877
	.Υ. Samuel NMI MAJ				
1 4 ~ 1 /b = 1	¥11H~61- A	Government Competitive Fest, Utility Tictical Fransport Aircraft System (UTTAS) Sikersky, YIM-biA Helicopter	No / 1976	J. Nagata G. Skitner S. Kolwev R. Buckanin LCdr M. Coumating CW3 J. Miess MAJ C. Mittay	H (%4 - ₹3

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Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
n 192 TR	CV-2B	Final Test Report of the Integrated Engineering/Service Test of Low Level Extraction Techniques (LOLEX) from CV-2B Aircraft, USATECOM Project No. 4-4-7475	Jul 1964	J. Kramer	
	BERGER, Louis PT	ı, Jr.			
7u~1>~6	CH-47C	Vibration and Temperature Survey Production CH-47C Helicopter	Sep 1975	E. Laing CPT M. Hawley R. Smith CPT J. O'Connor CPT L. Kronenberger	A022 348
13 4-1	CH~47C	Artiffetal Iclas Tests CH-47C Helicopter	Aug 1974	MAJ C. Mittag CPT M. Hanks CPT J. O'Connor CPT L. Kronenberger	A004 008
74-13	UH-1H	Artificial Icinz Tests, Lockheed Advanced Ice Protection System Installed on a UH-1H Helicopter	Jun 1975	CPT L. Kronenberger CPT M. Hanks MAJ R. Merrill	BO07 2441.
Fyr Str	/π-1 H	Lockheed Advanced Ice Protection System	Máv 1976	CPT L. Kronenberger	
	EKY, Alexand	ler J.			
73-01	NUH-1M	Helicopter Lift Margin System and Low-Speed Ferf stmance Evaluation NUR-LM Helicopter	Aug 1977	F. Dominick D. Belte R. Jefferts CPT J. O'Connor A. Krynvtzky LTC W. Griffith	A060 553
	A. Joseph M. r.				
63-25/Ft 2	OH-6A	Report of the Environering Flight Test Performance Phase of the OH-6A Helicoper Guarged (Clean) and Armed with the XM-7 or XM-8 Seapon Subsystem, USATBOOM Project No. 4-3-0250-51/52/53	Aug. 1964	J. Kudirka CPT O. Wrav	951-592
1.4-1	19t~1D	Final Report of Engineering Test of the YT5:00-13 Engine Installed in the UH-10 Helicopter, USAFECOM Project No. 4-3-0150-10	Mar 1965	J. Kudirka D. Wilson	

KYKER, Robert A.

Project Number	Aircraft Type	Report Title	Pub. Date	Author (+)	Afr Number
68-14		A Mathematical Model for Estimating Helicopter Power Components	Jan 1968	R. ryker	
h8-25	0H+1C	A Flight Research Investigation of Auto- rotational Performance and Height-Velocity Testing of a Single Main Rotor Single Engine Helicopter	Mar 1976	K. Ferre'l A. Fredertekson R. Kyker J. Shapley	A671-153
	G, Emmett J. Mr.				
66-06	AH-1G	Englisering Flight Test AH-1G Helicopter (Bueycobra) Phase D. Part 2 Performance, USATECOM Project No. 4-6-0500-01	Apr 1970	R. Finne Coal E. Laing CW4 W. Connor M. Busa	874-210
68-31	06+5 ⁹ A	Alrworthiness and Flight Characteristics Test Production OH-58A Helicopter Unarmed and Armed with XM27El Armament Subsystem, Stability and Control	Oct 1970	C. Loing LIC W. Graham MAJ P. Stringer	375 193
70-15-1	o4+58 A	Instrument Fanel and Avionics Compartment Environmental Curvey Production OH-58A Helicopter	Ser 1972	E. Laing CPT J. Gloxton MAJ L. Hepler LTC W. Graham	907 138
.vi~1 == 2	Cm-Th	Vib. ation and Temperature Survey Production :: HE Helicopter	Jan 1973	E. Laing MAJ L. Hepler MAJ R. Merritt	909-441
70-15-3	c1 = 54B	Vibration and Temperature Survey CH-54B Helfcopter	Mar 1973	E. Laing MAJ R. Merriil CW4 J. Reid	91 (495
20-15-1	Er hA	Vibratica and Temperature Survey Production OH-6A Helicopter	Aug 1973	F. Lainy MAJ J. Smith CW3 J. Hill	91.4 172
71-15-5	AH-10	Vibration and Temperature Survey Production AH-IG Helicopter	Mar 1974	E. Laing CPT A. Wood	AO 12 (063
70-15-h	CH-→JC	Vibration and Temperature Survey Production CH-47C Helicopter	Sep 1975	E. Laing CPT M. Hawley R. Smith CPT J. O'Connor CPT L. Kronenberger	A022 348
71-24	Oh~58 A	Evaluation of the OH-SBA Helicopter with an Allison 250-C20 Engine	Dec 1972	i. Laing I. Benson SP5 A. Werner MAJ D. Breadings	907 291
23-10	f to = 1 j-	Tail Rotor Shaft Vibration Survey, Production Ed th Hellcopter	Jul 1974	E. Lainy Sat M. Hawas Sat A. Weamed	A002-574

LANE, Thomas E.

Profest Number	Africaft Type	Report Fitle	Pub. Date	Author(s)	Al) Number
Kn-28	VIII 4.0	Engineering Flight Test of the YCH-47C, Nedium Transport Heliopter, Army Preliminary Evaluation Part 11, USATECOM Project No. 4-6-0201-02	Feb 1964	CPT J. Jester ILT T. Lane LTC H. Chambers MAJ R. Forsyth	855 63 0
P 7.0	⊕h=6 A	Engineering Flight Test of the Production Oh-6A Helicopter with Fairings Removed	Jul 1969	H.T.T. La · MAJ D. Wray M. Buss	859-435
64-24 1 K	CH-4/A	Omalitative Flight Evaluation of the Flight Engagement Tactical Cargo Hook (FETCH) on a CH-47A Helicopter	Nov 1968	1LT T. Lane MAJ R. Forsyth LTC T. Wright	844-426
6- 147 Lk	Gri-f-A	Performance Evaluation of the OH-6A with Expanded Tolerance Main Rotor Blades	Jan 1969	ILT T. Lane J. Shaplev MAJ I. Rundgren	847 553
LARSE	FN, Morrie E. GPT				
72-08	AH-56A	Attack Helicopter Evaluation AH-56A Cheyenne Compound Helicopter	Jun 1972	J. Johnson G. Bender R. McClelian MAJ J. Burden CPT M. Larsen	771 914
514,74	AH-iG	Instrument Fligh: Evaluation AH-1G Helicopter	Jul 1975	G. Skinner CPT M. Larsen SP4 G. Smith SP4 P. Bouin CW4 J. Roid LTC R. Waldell MAJ L. Hepler MAJ R. Merrill	A026-633
I EHM/	AN, John M. SP4				
70-41: LR	UH – 111	Letter Peport, Helicopter-Mounted Insecticide Spray System Evaluation	Feb 1973	MAJ R. Waddell SP4 J. Lehman	
71-16 LK	TS-ZA	Letter Report, Phase I TS-2A Airtanker	Jul 1972	MAJ R. Holasek SP4 J. Lehman	
71-22 LR	NITH-1B	Letter Peport, Airworthiness Test of the NUH-1B Helicopter Equipped with an Automatic Terrain-Avoidance/Pollowing System	Aug 1971	MAJ R. Holasek SP4 J. Lehman	
71-31 LR	UH-1H	ALARM System Airworthiness Test	Feb 1972	MAJ R. Holasek MAJ J. Alvis PFC J. Lehman	
71-42 LR	H1 - H2	UH-1/XM56, Army Preliminary Evaluation	Feb 1972	MAJ R. Chaplin PFC J. Lehman	
71-45 LP	tan - i H	XM/6 Mini-Dispersion Test	Feb 1972	MAJ R. Chaplin SP4 J. Lehman	

LEHMAN, John M. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
77~19 UK	0V~11i	OV-10 300-Gailon External Orop Tank Performance Evaluation	Sep. 1972	MAJ R. Chaplin SP4 J. Letiman	
LEWIS	S, Richard B., Mr.	11			
69-11	AH-LG	Engineering Flight Test AH-1G Helicopter (Huevcobra) Maneuvering Limitations	Mar 1971	R. Lewis E. Bailes R. McClellan CPT J. Claxton M. Buss CW4 W. Connor LTC J. Johnston	882 771
74- 9 4		An Advanced Instrumentation and Data Analysis System for Army Flight Testing Study	Jul 1973	E. lewis	882 771
	G, John E., I LCdr	II.			
Jule 16 - 2	YC# 613	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Boeing-Vertol, YUH-61A Helicopter	Nov 1976	A. Winn MAI J. Jenks F. Deprospero CPT E. Tavares CPT J. O'Connor LCdr J. Ludwig	8035 CRIL
LYNC	i, Γhomas L. Mr.				
73-41		Instrumentation Specification for Climatic Laboratory Tests	Aug. 1973	K. Ferrell T. Lynch	771 (153
MACE	HERSON, Donald	۲.			
5%~.1 LP	¥Ω92 - 6 A	Letter Report of Engineering Test of YOH-5A Helicopter in the Descrt Engironment, USATECOM Project No. 4-3-0250-75	Jun 1966	N. Macpherson	
74-20	01-V0	Hot Brick III Airworthiness Evaluation OV-ID Airplane	Nov 1974	D. Macpherson CW4 J. Reid	A012 202
79-24A LR	, "H =ri -) A	Report Flight Evaluation of UN-60 with the Roll Frim Actuator Disconnected	Dec 1981	G. Skinner MAJ J. Benson D. Macpherson	

MARR, Siffer A. UFC

Project Number	Aircrift 1yp e	Report Title	Pub. Date	Author(s)	AD Number
nn -29	CH-47C	Airworthiness and Flight Characeristics Test CH-47C (Chinook) Helicopter, Per formance, USATECOM Project No. 4-6-0201-03	Sep 1971	LTC R. Forsyth J. Nagata LTC G. Marr	892 400
68-32 LR	YCH-47C	Letter Report of the YCH-47C Helicopter 50,000-Pound Gross Weight Evaluation	Jan 1969	MAJ G. Marr	
MARSI	MALL, Arthur R. CET, MAJ				
A()=19 1.R	J0H-58C	Report Preliminary Airworthinese Evalua- tion of JOH-58C Modified to a Light Combut Helicopter with a M197 20MM Gun	Jun 1981	G. Yamakawa CPT A. Marshall MAJ R. Carpenter	
51=-7	OH-58C	Airworthiness and Flight Characteristics of an OH-D8C Configured to a Light Combat Helicopter (LCH)	0ct 1981	MAJ A. Marshall LTC R. Ward R. Woratschek	A112 ->81
YART	IN, Charles I. Mr.				
631	∙)H-6A	Final Report of Climatic Hangar Test of the OH-6A Light Observation Helicopter, USATECOM Project No. 4-3-0250-72/80	Jul 1965	S. Kennedv C. Martin K. Dorris	813 862
матн	CMS, Mathew S.,	. 111			
T4==:7=1	YAH-6 3	Development Test 1 Advanced Attack Relicopter Competitive Evaluation Bell YAH-n3 Helicopter	Dec 1976	G. Bender V. Diekman CPT M. Mathews R. Smith MAL G. Thoman R. Woratschek MAL J. Artek CPT J. Arnald	A109 531
Z4÷16 DR	#O=105C	Bo-1056 Cvaluation	fin 1975	CPT M. Mathows	
75-184	CH-47C	Modified Helicopter Icing Spray System Evaluation	Mar 1977	G. Bender CPT M. Mathews CW4 J. Tulloch	A055 039
75-24	J1944-58A	Integrated Controller Evaluation	Sep 1976	CPT J. Arnold CPT M. Matnews CW4 J. Tulloch	A035 064
77-1-2 LR		Temperature Effects of Sunlight on Helicopter Rotor Blades	Feb 1977	MAJ M. Mathews	

MATHEWS, Mathew S. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
77-09	ΩH−1H	UM-IH Helicopter Equipped with Multiple Target Electronic Warfare System (MULTEWS)	May 1978	V. Diekmann MAJ M. Mathews MAJ S. Spring	A078 476
		 1		MAJ J. Hagen CW4 J. Tullock	
MATTMU	LLER, Norman A MAJ				
55-10	CV-7A	Stability and Control and Performance Test (Phase D) of the CV-7A Transport Airplane, USTECOM Project No. 4-3-1170-08	Mar 1966	MAJ N. Mattmuller D. Wilson J. Blaha	483 183
65-22	UH-1B	Engineering Flight Test of UH-1B Helicopter Equipped with XM-47 Antipersonnel Mine Dispensing Subsystem, USATECOM Project No. 4-4-6516-05	Nov !966	M. Reif MAJ N. Mattmuller	8 09 915
66-17	CH-47A	Letter Report of USA Preliminary Engineer- ing Evaluation (Product Improvement Test CH-47A, 36,000-pound Flight Envelope USATECOM Project No. 4-3-0200-32	Sep 1966	K. Fertell MAJ N. Mattmulier J. Shaplev	
66-26 LR	YCH-47 B	Engineering Flight Test of the YCH-47B Army Prelimmary Evaluation I & II USATECOM Project N. 4-6-0200-02	Jun 1967	MAJ N. Mattmuller G. Yamakawa MAJ D. Dugan MAJ H. Chambers	
66-26	YCH-4 7B	Engineering Flight Test of the YCH-47B Helicopter Army Prelimnary Evaluation I, II, & III, USATECOM Project No. 4-6-0200-02	Jan 1969	G. Yamakawa MAJ N. Mattmuller MAJ D. Dugan MAJ H. Chambers	848 849
MeCL	ELLAN, Randy (o.			
69-11	AH-1G	Engineering Flight Test AH-1G Helicopter (Hueycobra) Mancuvering Limitations	Mar 1971	R. Lewis E. Bailes R. McClellan CPT J. Claxton M. Buss CW4 W. Connor LTC J. Johnston	882 771
70-02 aka 71-17	AH-56A	Army Preliminary Evaluation I and Reaearch and Development Acceptance Test I, AB-56A Cheyenne Compound Helicopter	Mar 1972	F. Dominick G. Bender LTC G. Hall R. McClellan MAJ P. Stringer M. Buss	905 910
71-34	OH-6C	Army Preliminary Evaluation, Prototype Hughes, Model 369C (OH-6C) Heli- copter,	Feb 1972	G. Skinner R. McClellan LTC A. Deel	901 268
72-08	4H-56 A	Attack Helicopter Evaluation AH-56A Chevenne Compound Helicopter	Jun 1972	J. Johnson G. Bender R. McClellan MAJ J. Burden CPT M. Larsen	771 914
72-32 LR	∩H-6 A	OH-6A Autorotational Evaluation	Nov 1972	MAJ W. Griffith R. McClellan	

MELTON, John R. 2LT, Mr.

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
62-02	H-37	Drop Test Evaluation of Mark XII Auxiliary Torso Fuel Tank	Feb 1962	2LT J. Melton MAJ E. Kleuver	884 871
3-12	H-23D	Helicopter Airspeed System Investigation	Dec 1962	2LT J. Melton CPT J. Johnston	
53-23/Pt 2	0H-4A	Report of the Engineering Flight Test Performance Phase of the OH-4A Unarmed (Clean) and Armed with the XM-7 or XM-8 Weapon Subsystem, USATECOM Project No. 4-3-0250-12/13	Aug 1964	J. Melton CWO J. Watts	909 272
4-20	TH-15	Engineering Tost of the UH-ID Helicopter with XT67 Power Plant Installed, USATECOM Project No. 4-3-0150-17	Apr 1966	J. Melton W. Anderson	845 032
64-28	m+-18	Engineering Flight Test of the UR-1B Relicopter Equipped with the Model 540 Rotor System, Phase D, USATECOM Project No. 4-4-0105-03	Dec 1966	L. Schroers J. Melton J. Watts J. Shapley MAJ A. Darling MAJ D. Dugan MAJ E. Sampson W. Anderson	811 782
06−06 ,R	AH-1G	Letter Report of Pilot Qualitative Evaluation of Handling Qualities and Cockpit Environment of AH-1G Helicopter After Contractor Optimization of Stability Augmentation System and Improvement of Cockpit Ventilation System, USATECOM Project No. 4-6-05(0-0)	Sep 1966	MAJ G. Hall J. Melton	
6-06	AH-1G	Engineering Flight Test of the AH-1G Helicopter Hueycobra, Phase B Part 1, USATECOM Project No. 4-6-0500-01	Jan 1968	J. Melton MAJ G. Hall	830 136
6-06	AH-10	Engineering Flight Test of the AH-IG Helicopter Huevcohra, Phase B, Part 2, USATECOM Project No. 4-6-0500-01	May 1969	J. Melton MAJ G. Hall	855 629
6-06 aka 7-26	AH-1G	Fingineering Flight Test of the AH-IG (Hueycobra) Helicopter Equipped with the XM-28 Chin Turret with Twin XM-134 Minigums, Phase B, Part 3	Mar 1968	J. Melton MAJ G. Hall	834 379
6-06 nka 1-27	AH-10	Envincering Flight Test of AH-1G Hueycobra Helicopter Equipped with XH-28 Chin Turret with Twin XM-129, 40MM Grenade Launcher, Thase B, Part 4	Mar 1968	J. Melton MAJ G. Rall	836 9 01
6-06	AH-1G	Engineering Flight Test of the AH-1G Helicopter to Determine the Area of Inadequate Directional Control Power at 8100 Lb. Gross Weight	Feb 1968	J. Melton MAJ G. Hall	832 419
6-06	AH-1G	Feasibility Test of Tractor Tail Rotor Modification on the AH-IG Helicopter	Mar 1968	MAJ G. Hall J. Melton	832 820

MERRILL, Robert K. MAJ

Project Number	Aircraft Type	Report Title	Puh. Date	Author(s)	AD Number
70-15-2	UH-1H	Vibration and Temperature Survey Production UH-IH Helicopter	Jan 1973	E. Laing MAJ L. Hepler MAJ R. Merrill	909 441
70-15-3	CH-54 B	Vibration and Temperature Survey CH-54B Helicopter	Mar 1973	E. Laing MAJ R. Merrill CW4 J. Reld	910 495
71-30	₽#-1¢	Flight Evaluation, Pacer Systems Inc. LORAS II Airspeed System, Low-Airspeed Sensor, Final Report III	Mar 1974	B. Boirun F. Dominick J. Kishi MAJ J. Smith MAJ R. Merrill	780 018
72-29	AH- 1G	Instrument Flight Evaluation AH-1G Helicopter	Jul 1975	G. Skinner CPT M. Larsen SP4 G. Smith SP4 P. Bonin CW4 J. Reid LTC R. Waddell MAJ L. Hepler MAJ R. Merrill 0	A026 633
72-40	CH-54B	Limited Performance Teats CH-54B (TARHE) Helicopter	Feb 1973	J. Johnson V. Diekmann SP4 J. Johnson MAJ R. Merrill CW4 J. Reid	910 263
72-43	AH-10	Airworthiness and Flight Characteristics Evaluation AH-10 Helicopter	Jul 1973	G. Yamakawa CPT K. Schrantz 1LT M. Hanks SP4 A. Werner MAJ R. Merrill CW4 J. Reid	914 458
73-04-7	AH-10	Artificial Icing Tests AH-10 Helicopter (U)	Jan 1974	CPT M. Hanks CW4 J. Reid MAJ R. Merrill	531 589
74-13	UH-1H	Artificial Icing Tests, Lockheed Advanced Ice Protection System Installed on a UH-iH Helicopter	Jun 1975	CPT L. Kronenberger CPT M. Hanks MAJ R. Merrill	BOO7 2441
MIES	S, Joseph C. CW3				
73-02	OH-58A	Evaluation of the Teledvne Ryan Model 622 Terrain-Following Radar System Installed on an OH-58A Helicopter	Nov 1973	MAJ C. Mittag T. Benson CPT R. Tarr CW3 J. Miess	775-806
74-02	AH-1G	AH-13 Helicopter Main Rotor Flow Survey	Apr 1978	8. Boirun E. Bailes R. Jefferis MAJ J. Arnold CW3 J. Miess	AH57 443

MIESS, Joseph C. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
74-06-1	¥17H-6∩ A	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Sikorsky, YUH-60A Helicopter	Nov 1976	J. Nagata G. Skinner S. Kolwey R. Buckanin MAJ C. Mittag LCdr M. Coumatos CW3 J. Miess	B059 738L
75-19-2	AH-1G	Flight Evaluation Honeywell Ultrasonic Wind Vector Sensor System Fire Control Wind Sensor Report	Jun 1976	CPT G. Hill CW3 J. Miess B. Boirun	A052 467
MILL	ER, Larry G. LTC				
66-23	сн-47в	Engineering Flight Test of the CH-47B (Chinook) Helicopter, Phase D, Interim Report, USATECOM Project No. 4-6-0200-03	Mar 1968	G. Yamakawa LTC L. Miller MAJ H. Chambers	834 597
·· 6-23	CH-47B	Airworthiness and Qualification Test, (Phase D), CH-47B Helicopter, USATECOM Project No. 4-6-0200-03	Mar 1970	G. Yamakawa LTC L. Miller	871 209
Mitsin	OF, Jervis NM	τ			
6R-12	PH-1C	Wind Tunnel and Flight Evaluation Rosemount Shielded Pitot-Static Tube Model 850N	Apr 1969	K. Ferrell J. Shapley J. Mishlof	708 859
мітти	AG, Carl F.				
72-16	OH-6A	Instrument Flight Evaluation OH-6A Helicopter, Part I	Nov 1973	A. Winn LTC W. Griffith MAJ C. Mittag	780 016

MITTAG, Cart C. Continued)

Propert Number	Airctalt Type	Report litle	Pub. Date	Author(s)	AJI Number
72-96	OH−≒A	Flight Evaluation, OH-5A Helicopter Kaiser FP-5OB Flight Director System, Part II	Feb 1973	A. Winn EFC W. Griffith MAJ C. Mittax	781 99a
73-62	OH~58A	Evaluation of the Teledvne Ryan Model 5/2 Terrain=Following Radar System Installed on an OH-58A Helicopter	Nov 1973	MAJ C. Mirtag T. Benson CPT R. Turr CW3 J. Miess	775 BO6
73-04-1	(H+•***	Artificial leing Tests CH-47C Helicopter	Aug 1974	MATC. Mirtag CPT M. Hanks GPT J. O'Connor CPT L. Kronenberger	A004 008
7 3-()4-2	AH~1G	Artificial Icins Tests AH-1G Helicopter	Nov 1974	R. Smith CPT M. Hanks MAJ C. Mittag CW4 J. Reid	AG09 712
13-04-4	UH-1H	Artificial Toing Tests PH-1H Helicopter, Part TT Heated Glass Windshield	Jan 1974	CPT M. Hanks MAJ C. Mirtag LLT M. Hawley LTG W. Griffith	779 503
74-(16-1	₹ UH−6 0 A	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Wikorsky, YUN-60A Helicopter	Nov 1976	J. Nagata G. Skinner S. Kolwey R. Buckanin MAIC. Mittor LGGr M. Committes CW3 J. Miess	B057 738L
74-22	.10Н-58А	Engineering Evaluation JOH-58A Helicopter with an Automatic Engine Relight System	Jun 1975	T. Benson R. Buckanin MAJ C. Mittag	A019 407
74-23	OH- 58A	Handling Cualities Evaluation OH-58A Helicopter incorporating a Ministab B-Axis Stability Augmentation System	Feb 1975	E. Bailes F. Burkant. CPT C. Mittay	A031-827
1-31	(2) - 1 (1)	Natural feing Teats, UH III Helicopter	Jun 1974	ETC W. Gilterth GPT M. Hauks MAJ C. Mittag GW4 J. Reid	A062 VIII
14-48	AKc - HQ	Evaluation of an OH-SBA Helicopter with an Allison 250-C20B Enrine	Apr 1975	T. Benson R. Buckanir MAJ C. Mittie CPT J. Jenks	A018 861
77-18	71H-60 4	Preliminary Airworthiness Evaluation, YEM-60A Black Hawk Helicopter with Electronic Flight Control System	Jan 1978	A. Winn MAI C. Mirtae CW4 J. Bishop J. Nagata	
11-20	÷ 11A	Evaluation of Esperimental Radio Meteorogomical Measurement Package Antenna Installed on a U-21A Wing	May 1977	MAI C. Mitty	

MOE, Patrick I. CPT, MAI

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Project Number	Aircraft Type	Report Title	Puh. Date	Author(s)	AD Number
77-11	OH-58 A	Flight Evaliation, MK II Integrated Controller Installed on an OH-58 Helicopter	Apr 1978	MAJ J. Hagen CPT P. Moe R. Woratschek	A065 072
77-14		Letter of Effort, Lightweight Launcher Vibration Study	Jun 1977	MAJ C. Thomas T. Benson MAJ P. Moe	
77-27 LR		Letter of Effort, Hellifre Launcher Vibration Survey	Oct 1977	CPT P. Moe	
78-02	AH-1G	Preliminary Airworthiness Evaluation, AH-IC with the Airborne Target	Jul 1979	MAJ P. Moe R. Smith	A078 340
		Acquisition Fire Control System and the Hellfire Modular Missile System Installed			
'A 3	A H-15	Preliminary Airworthiness Evaluation, AH-IS Helicopter Installed with Enhanced Cobra Armament System (AH-IS/ECAS)	Feb 1979	CPT P. Moe R. Smith CW3 R. Williams R. Woratschek	A071 343
*R-23	ү ан-64	Engineer Design Test 2 Hughes YAH-64 Advanced Artack Helicopter	Jun 1979	V. Diekmann T. Benson R. Woratschek S. Snakenberg MAJ R. Tarr MAJ P. Moe CW3 R. Williams	A098 923
MORRI	IS, Patrick M. MAJ				
79-02	ин-тя	JUH-IN Ice Phobic Costing Icing Tests	Jul 1980	MAJ P. Morris R. Worstschek	A096 361
'9(*/ ₄ .R	AH+1S	Letter Report of Preliminary Airworthiness Evaluation of Production AH-IS Helicopter with 90 degree Gearbox and Skid Cross-Tube Fairings Removed	Mar 1980	R. Woratschek MAJ P. Morris	
9-119	AH-15	Preliminary Airworthiness Evaluation AB-1S (Prod) Helicopter with a Substitute Straight Exhaust Pipe	Jun 1980	MAJ P. Morris LTC C. Frankenberger J. Niemann R. Woratschek	A092 614
ч-14 ,к	A H-13	Letter Report AH-IS Helicopter Tail Boom 3-Way Temperature Survey	Oct 1979	J. Niemann MAJ P. Morris	
3i) - 12 ,R	YAH-64	Engineer Design Test, Government EDT-5 of the Advanced Attack Helicopter (AAH)	Mar 1981	MAJ P. Morris D. Ottomever	
MPULDE	N, George M. MAJ, LPC				
77-38	A H-1S	Production Validation Test - Government Kaman K747 Improved Main Rotor Blade	Oct 1979	V. Diekmann MAJ G. Mullen CW4 J. Tulloch T. Benson CPI F. Howern R. Worstschek	A097 689
/n i i i UR	1 1 1~60 A	Letter Report, Artificial and Natural Icing Teate Production DH-60A	Oct 1979	CW4 J. Tulloch LTC G. Mullen D. Belte	

MULLEN, George M. (Continued)

rr-Sect Sumb er	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
79-01 UR	AH-1S	Letter Report, Preliminary Airworthiness Evaluation of AH-IS with Fixed Wings Removed	Oct 1979	V. Biekmala LTC G. Mullen	
79-11 DR	UH~6+)A	Letter Report Preliminary Airworthiness Evaluation (PAE) IIIA, UM-60A Helicopter with the Intrared (IR) Reduction Subsystem	Dec 1979	J. Nagita LTC G. Mullen CW3 R. Williams G. Skinner	
NAGAT	TA, John I. Mr.				
n5-12	UH – I B	Engineering Flight Test of UH-LB/540 Rotor Helicopter Equipped with XM-16/M-5, XM-21/M-5 or XM-3/M-5 Armament Subsystem, USATECOM Project No. 4-5-1591-01	Dec 1966	J. Nagata M-J G. Hall MAJ R. Chubbov MAJ D. Wrav	811 781
55-37 LR ika 65-418	() -64	Letter Report, OH-6A XM-27 Army Preliminary Evaluation	Mar 1969	J. Shaplev J. Nagata	
55-37 .aka 65-41	Ж−бА	Engineering Flight Test (Product Improvement Test) of Production OH-nA Helicopter Unarmed and Armed with the XM-27El Wenner System, Phase D	Mar 1968	J. Nagata H. Wolf J. Shaplev	834 574
n j = 37	OH-6A	Engineering Flight Test of the OH-6A Helicopter (Cavuse), Phase D	Арт 1969	J. Nagata J. Shaplev	855-04+
on- 29	gH-47∩	Airworthiness and Flight Characteristics Fest CH-47C (Chinook) Helicopter, Per- tormance, USAFECOM Project No. 4-6-0201-03	Sep 1971	ETC R. Forsyth J. Nagata ETC G. Marr MAJ J. Burden	892 400
hn - 29	UH=47C	Airworthiness and Flight Characteristics CH-47C Helicopter (Chinook), Stability and Centrol, USATECOM Project No. 4-6-0201-03	Mar 1972	J. Nagata G. Skinner SP4 P. Bohn MAJ A. Todd MAJ D. Brondhurst LTC D. Hendrickson	903 488
6837	A H: 16	Army Proliminary Evaluation of the AH-10 Tractor Tail Potor Modification	Jun 1969	1. Nagata M. Buss	860-948
lyB - ₁₄ ;	DH= SRA	Army Frediminary Evaluation Prototype off MA Helicopter with CMINEL Weapon Subsystem	Jan 1970	l. Napata E. Bailes I. Watts	865-456
- ¥ - u.5	Model: '}i	Army Preliminary Evaluation of the Prototyme 8HC Model 211 Huevrup	Mar 1969	J. Nagata LTC T. Wright MAJ I. Rundaren	849 (6)
n9-17	en-ve	Height-Molocity Evaluation CH-97C delicopter wire CookLollA Engines	Sep 1972	1. Nagati A. Steinmeti MANA. Todd MANA. Fenden	gijg (9 c

NAGAIA, John 1. .Continued)

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72-40	^M odir I 309	Attack Helicopter Evaluation Model 309 KingCobra Helicopter	Jul 1972	J. Nagata G. Skinner PFC G. Smith R. Jungel MAJ L. Hepler LTC P. Stringer	7/1 151
12-13 18	(n) -4 ,6,	CH-410 Wortehr and Ralissic System	Mar 1973	J. Nagata	
7.2 - 361	AH 4.55	Engineering Flight Test AB-1G Helicopter with Model 212 Tail Rotor, Part II, Performance and Handling Qualities	Sep 1923	J. Nagata G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Bonin	776 3611
7.+31 km 7	Mode (3.19	Sideward Flight, High-Alritude Evaluation and Simulated Engine Failures KingCohra Model 309 Artack Helicopter	Aug 1972	J. Nagata R. Jungel MAJ L. Hepler PFC G. Smith G. Skinner	A109 512
27 39 21	CH-4/C	CH-wic landem Cargo Hook Demonstration	May 1973	J. Nagata CPT L. Brewer	
. (h - *	Y for the IA	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Sikorsky, YUH-60A Heliconter	Nov 1976	J. Nagata G. Skinner S. Kolwey R. Buckanin MAJ C. Mittag LCdr M. Coumatos CW3 J. Miess	B059 738L
† 4=27 LR	CH =+**)	CH-47C Prototype Intrited Sountermeasures (ICRM) Afrworthiness Demonstration	Jun 1974	MAJ W. Horton J. Nagata SP4 P. Bonto	
74-30	Model 214A	Altworthiness and Elight Characteristics Evaluation, Ironian Model 214A Heli- copter	Jul 1975	LTC W. Horton G. Bender LLT L. Free CPT J. O'Connor J. Nagata CPT R. Ward	B014 228L
** : 4	YUH GOA	Preliminary Aliworthiness Evaluation, YUH-boA Black Hawk Helfcopter with Electronic Elight Control System	Jan 1978	A. Winn MAJ C. Mittag CW4 J. Bishop J. Nagata	
er er Ge	Uhr+, ₽	Proliminary Airworth see Evaluation UNITH Tellipher with Interim-Interim-Standoff Earget Asguistion System (I ² SOTAS)	Jul 1978	J. Nagata MAJ J. Hagen	
78+22 GP	(Л4 – €√). Д	Preliminary Afreceptions : Evaluation III - PM-nOA Black Hawk Helicopter	Apr 1979	J. Nagata CW4 J. Bishop CW3 R. Williams G. Skinner	
79-† (E.R	The energy	Tetto: Peport Stelfminary Airworthiness Evaluation (PAE) IIIA, UH-60A Holicopter Wats the Intrared (IPS Reduction Subsystem	Dec 1979	1. Nagata LTC G. Mullen CW3 R. Williams G. Skinner	

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Project Number	Atronift Type	Report Title	Puh. Date	Author(g)	All Number
62=1+3	H= 3300	Omilitative Flight Evaluation of the Torque-Bias, Throttle-Governor and Yaw-Lumper Systems for the Hiller H-23D Hallcopter	Apr 1962	M. Swope CPT I. Johnston CWO E. Nelson	884 H.Z.
h 4 = 49	H = 1.	H-50 delicopter 50-Caliber Machines Sun Kit Calibration	0ct 1962	T. Kidwell CWO E. Nelson	951 582
02-11	THM- (Evaluation of a Grumma: TMM-3 Air Tanker	Nov 1962). Blaha CWO E. Nolson	884 894
2 1- 12	Mode 1 477, - 38	Limited dish-Altitude Evaluation of the Boll 42 (8 Hell Spice)		I. Midwell CWO F. Note of A. Avetlii	884-896
62-13 Aki 62-31	ला १पा	Final Report Engineering Teat of the Stability and Control Characteristics of the DH-13H Realphol with the XM-1 Armament Kit	Apr 1964	L. Schroers CWO E. Nelson	951 587
n (11)	OH-1 10	OH-13H Gross & Continue and /XM-1 Armone C. Mit. Derformung fest	Jun 1963	R. Finnestend (WO E. Nelson	451 59 h
6.45 /4 /Pe - 2	OHS - 14	Report of ordineering (1199) first of the off (3), Helicopter turined (Clean) and Armed with the XM-7 or XM-8 Weapons ordersten, Part II Performance Phase, PSATECOM Project No. 4-3-0250-31/32/33	Aug 1964	t. Schröde (W.E. Neben	raga jera
yh-ù	(1 44 - 1) (Frighteering Filths Test of the DETH delt opter, Phase D Froduct Improgenent Test, Interim Report (SATECOM Project No. 3-3-3150-04	Aug 1967	F. Domini 5 I. Thomas Cwo E. Nelson	
•	$k_{4,24} + t \mathrm{H}$	Endomerrow Eligible Tear of the YUH-IH Phase of Eligible I	Nov 1970	F. Dominick CWO E. Nelson	879 656
	Say te awe e)	τ.			
°Sir R	€H=+2)	Letter of Efform, CH-470, Active Arm External Load Snabilization System (AAPLES) If Floot Evaluation Program	Apr 1976	CPT G. Nepertensy	
- 45 P	10	Advanced Meport, Engineering Flight Eval- uation, WHIC Microft Engipped with Analytic=f-Attack Stall Marning Swatem	Mav 1976	CPF G. Nepereav MAJ R. Stewart	
	ee, Brook Pl	٦.			
majs	A H=10	Engineering Flight Test AH-IG (Huevcobta) Heliconter Autorotational Entry Characteristics	Apr 1971	CPT B. Nicholson M. Buss	887 550

SICHOLSON, Brock M. (Continued)

Frotect Number	Aircraft Type	Report fitte	Pub. Date	Author(s)	AD Number
71-9 UR	UH-1M	Letter Report, Army Proliminary Evaluation of the UH: M Helicopter Multifunction System (H.LMS)	_May 1971	MAI D. Broadhurst CPF B. Nicholson	
NIEMA	ANN, John K. Mr.			•	
7n=08	YAB- 19	Airworthiness and Flight Characteristics Feedbation Improved Main Rotor Blade Installed on a YAH-IR Melicopter	Nov 1977	G. Yamakawa I. Niemuno R. Smith R. Woratschek MAJ J. Jooks CPT W. Norton CW4 J. Tulloch	A074 895
76 - 111+2	OR - 5#C	Airworthiness and Flight characteristics OH=580 Interim Scout Belicopter	Apr 1979	MAJ S. Spring CPT T. Burch R. Buckanin J. Niemann	A080 138
7 - 1 7 - 3 1.9	₽H × α	Letter Femire (MenMA Aft CG	Aug. 1980	CPT M. Hanks MAJ B. Picasso I. Niemaun K. Flaix	
19	W1- 21H	Preliminary Atranthiumsa Evaluation, RL 21H Guard Hail V Aircraft	Mar 1478	I. Niemans R. Smith CPT W. Norton MAIF, Doter	A116H 347
* * = 1]	€H+ • /	Freliminary Airworthiness Evaluation CH-47C with Etherplass Rotor Blades (with T55-L-712 Engines)	Apr 1979	MAJ S. Spring J. Niemann MAJ G. Wilson	A069 891
7.1=35 UR	AH -18	AH-15/YM-130 Chaft Dispenser Preliminary Airwort iness Evaluation	Mar 1978	J. Niemann CPT T. Burch	
78-707	OV - 10	Airworthiness and Flight Characteristics Test OV-1C Takeoff Performance	Mav 1979	R. Smith J. Watts J. Niemann MAI J. Guin G. Yamakawa	A069 827
7H-1H	OH-470	Artificial Toing Tests with CH-47C Helicopter with Fiberulass Rotor Blades	Jul 1979	J. Niemann CPT F. Bowers MAJ S. Spring	A081-860
79-06	YCH-470	Freliedmary Airworthiness Evaluation 1 (PAE 1) of the /CH-47D Helicopter	May 1980	J. Niemann MAJ G. Wilson MAJ C. Adam CPT F. Bowers S. Arthur	A092 633
700-9	Access	reliminary Afrworthianss Evaluation AH-IS (Prod) Helicopter with a Substitute straight Exhaust Pipe	Jun 1980	MAL P. Morris LTC C. Frankenberger I. Niemano P. Woratschek	A092-614

NIEMANN, John R. (Continued)

Project Number	Aircraft Type	Report Tirle	Puh. Date	Author(s)	AD Number
79-14 LR	21-H A	Letter Report AH-IS Helicopter Tail Boom 3-Way Temperature Survey	Oct 1979	J. Niemann MAJ P. Morris	
\$Ω=05 LR	YCH-47D	Letter Report Preliminary Airworthiness Evaluation (PAE) II of the YCH-47D with Modified Advanced Flight Control	Jul 1980	LTC G. Wilson MAJ C. Adam J. Niemann	
S1=10 UR	JOH-584	Report Preliminary Airworthiness Evaluation of JOH-58A with Composite Tail Boom	Sep 1981	MAJ M. Stratton I. Niemann	
NORTO	N, William A				
75-08	C-12A	Airworthiness and Flight Characteristics Evaluation C-12A Aircraft	Oct 1976	V. Diekmann R. Smith J. Watts MAJ J. Hannon CPT W. Norton	A040 239
75-10	U-21A	Aliworthiness and Onalification Evaluation U-21A Airplane with Low Reflective Paint and Hot Metal Suppressors	Jan 1976	R. Smith CPT W. Norton	A047-656
76~08	YAH-1R	Airworthiness and Flight Characteristics Evaluation Improved Main Rotor Blade Installed on a YAH-IR Helicopter	Nov 1977	G. Yamakawa J. Niemann R. Smith R. Woratschek MAJ J. Jenks CPT W. Norton GW4 J. Tulloch	A074-895
77-19	RU-21H	Preliminary Airworthiness Evaluation, RU-21H Guard Rail V Aircraft	Mar 1978	J. Niemann R. Smith CPT W. Norton MAJ F. Doten	A068 347
HI⊢18 LR	Model Sunp	Memo tor Recorf, Preliminary Airworthiness Evaluation (PAL), of Hughes Helicopters (HH) SHMMD Modified to a Light Combat Helicopter (LCH)	Feb 1981	CW4 R. Williams W. Norton R. Buckanin	
0100	NNOK, James C				
70-15 h	CH = +7 C	Vibration and Temperature Survey Production CH-47C Helicopter	Sep 1975	F. Laing CPT M. Hawlev E. Smith CPT J. O'Connor CPT L. Kronenberger	A027-348
11-30-5	NUH-1M	Flight Evaluation, Rosemount Orthogonal Low Airspeed System, Low-Airspeed Sensor, Final Report V	Nov 1974	CPT J. O'Connor SP4 J. Bullock R. Jefferts	009-711
7 (= 3+1-n	N/H = 1 M	Flight Evaluation, Elliott Dual-Axis low Aliqued System, DASSIE II, flow Air: speed sensor, Final Report VI	Sep 197.	F. Dominick K. Ferrell CPT J. O'Connor	A≙19 360

O'CONNOR, James C. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
73-01	NUH-1M	Helicopter Lift Margin System and Low-Speed Performance Evaluation NUH-IM Helicopter	Aug 1977	F. Dominick D. Belte R. Jefferis J. O'Connor A. Krynytzky LTC W. Griffith	A060 553
73-04-1	СН 470	Artificial Icing Tests AH-1G Helicopter	Aug 1974	MAJ C. Mittag CPT J. O'Connor CPT M. Hanks CPT L. Kronenberger	A004 008
74-06-2	Yl h-61A	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Boeing-Vertol, YUH-61A Helicopter	Nov 1976	A. Winn MAJ J. Jenks F. Deprospero CPT E. Tavares CPT J. O'Connor LCdr J. Ludwig	BO35 081L
74 - 3:	Model 214A	Airworthiness and Flight Characteristics Evaluation, Iranian Model 214A Heli- copter	Jul 1975	LTC W. Horton G. Bender 11.T L. Free CPT J. O'Connor J. Nagata CPT R. Ward	B014 228L
11-36	RV-10	Army Preliminary Evaluation I, RV-1D/ Outob Look II Aircraft	Aug 1974	G. Bender CPT J. O'Connor	A005 220
76- 4 - 2	YUH-61A	Artificial Icing Test, Utility Tactical Transport Aircraft System (UTTAS), Boeing-Vertol YUN-61A Helicopter	Jan 1977	CPT J. O'Conner CPT E. Tavares MAJ J. Hagen	A109 515
отто	MEYER, John D. Mr.				
77-4,	AH-1S	Preliminary Airworthiness Evaluation, AH-1S Helicopter with Ogee Tip Shape Rotor Blades	May 1980	G. Bender R. Woratschek D. Ottomever H. Arnaiz MAJ L. Higgins CW4 J. Tulloch	A089 625
79-03	AH+15	AH-l lightweight Airborne Launcher Jettison Evaluation		MAJ L. Higgins D. Ottomever	A101 461
79-08	AH-1S	AH-IS PRODUCTION Alrworthiness and Flight Characteristics for Instrument Flight	Nov 1980	CW4 J. Tulloch D. Ottomeyer LTC C. Frankenberger MAJ B. Picasso	A100 946
79-12 LR	он-580	Letter Report, OH-58C Directional and Longitudinal Contol Mapping Evaluation	Mar 1981	CW4 J. Bishop T. Benson D. Ottomeyer	
79-18 LR	04-580	Letter Report Preliminary Airworthiness Evaluation OH-58C Helicopter with 20611 Tail Rotor and Bell Helicopter Textron 570B Stability and Control Augmentation System	Jul 1980	T. Benson CW4 J. Bishop D. Ottomever MAJ J. Benson	

OFFOMES (. total).
'continued)

Froject Number	Afreraff Type	Report little	Pub. Date	Nother!	A.: <u>Numbe i</u>
79-2. Бк	2⊕ qu2 ₄ F	datestic Airworthisess Evaluation of the Heshes 500D	Jul 1980	MAJ B. Pt. 188 CW4 J. Tullicon G. Bender D. Ottomeyes	
80-03	Y A H-64	Lorineeing Development Test 4, YAH-64 Adam ed Attack Hellcopter	Jan 1980	G. Bender MAJ B. Picasso MAJ L. Hiegins V. Diekmann D. Ottomover	A 195 927
¥C+(H ₃	મુ-⊦મ્	Preliminary Airworthiness Evaluation of UH-1H with Hot Metal Suppressor and Infrared Jammer	Jun 1981	MAJ B. Picasso CPT L. Haworth D. Ottomever CPT R. Vincent	A110 213
80-11-2 LK	AH-1S	Letter Peport Drag Characteristics Evalua- tion of Prototype Hellfire Modular Missile System (HMMC) Launcher - Masking/Ummasking	Nov 1980	G. Bender MAJ B. Ptologo D. Ottomovet	
Я 6 - Д 1 П.Я	YAH 64	Englineer Demign Tent, Concrement EDT-5 of the Advanced Attack Helicopter (AAH)	Mar 1981	MATE, Morres D. Ottomever	

PASSINISI, Petor V.

h6-0h NR-10 Engineering Flight Test of the AB-10 Apr 1968 SP5 P. Passinisi 838 304 aka Helicopter Equipped 200 che XM-28 cH4 W. Commun CH4 W. Commun (M-134) and One 40MM Grenade Launcher (XM-1.9) Hybrii, Phase B. Part 5. USATFCOM Project No. 4-6-0500-01

PELIKAN, Ralph I.

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Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
nn-Ub	AH-16.	Engineering Flight Test AH-IG Helicopter (Huevcobra) Phase D, Part 1, Handling Qualities, USATECOM Project No. 4-6-0500-01	Dec 197 0	R. Finnestead R. Pelikan MAJ D. Wray M. Buss	880 558
PETR	IE. Jerrv W. Mr.				
65~12 aka 66~09	UH⇒1	Engineering Flight Test of the UH-1C Helicopter Equipped with the M-5 Grenade Lunncher and the XM-158 or YM-159 Althorne Rocket Lunncher Pods Suspended from the YM-156 Multiarmament Mount, PSATECOM Project No. 4-4-1542-06 and -09	Feb 1967	J. Petrie MAJ G. Hall	815-629
67-02 FR	UH-10	Letter, Report Engineering Flight Test of the UH-1C/XM-26 (TOW/H) Armament System, Army Preliminary Evaluation	Aug 1967	J. Petrie MAJR. Holasek	
71 × 22 14	!'H-1H	Letter Penoir, UN-1H Helicopter with the Airboine Ambush Detector (AAD), Qualitative Hisdling Qualities Evaluation	Oct 1977	J. Petrie MA.F.A. Toda	
77-17-3	SC /, Bartholom	Letter Report IDH-60A Aft CG	Aug 1980	CPT M. Hanks	
L.R			100	MAJ B. Picasso J. Niemann K. Flaig	
ng na	AH· † v	AH-IS PRODUCTION Airworthiness and Flight Characteristics for Instrument Flight	Nov 1980	CW4 J. Tulloch D. Ottomever LTC C. Frankenbeiver MAJ B. Picasso	A1+10) 946
79=7°. 1,7	purhe s 5 -40	Potential Airworthiness Evaluation of the Hughes 500D	Jul 1980	MAI B. Picasso CW4 J. Tulloch G. Bender D. Ottomever	
80=0,1 FR	Model Park	Letter Peport Preliminary Airworthiness Evaluation (PAE) of Bell Helicopter Texteon (BHT) Model 249 Johns	Aug 1990	G. Yamakawa MAJ B. Picasso J. Brown	
e (m) l	YA H=++4	Envineeing Development Test 4, YAH-64 Advinced Attack Helfcopter	Jan 1980	G. Bender MAJ B. Picasso MAJ L. Higgins V. Diekmann D. Ottomever	A098-922
er i er er	UN - 1 H	Proliminary Airworthiness Evaluation of UH-IH with Hot Meral Suppressor and Intrared Jammer	Jun 1981	MAJ B. Picasso CPT L. Haworth D. Ottomever CPT R. Vincent	Ali0 213

PICASSO, Bartholomew D., III (Continued)

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Frolect Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AU Number
8:-11-2 LR	AH -18	Letter Report Drag Characteristics Evalua- tion of Prototype Hellfire Modular Missile System (HMMS) Launcher - Masking/Unmasking	Nov 1980	G. Bender MAJ B. Picasso D. Ottomever	
80-20 LR	AH-1S	Letter Report AU-IS Vibration Evaluation	Mar 1981	CW3 L. Webte MAJ B. Pleamso G. Bender G. Yamakawa	
P INC	AVAGE, John V. SP4	, Jr.			
68-53	0Н-58А	Climatic Laboratory Test OH-58A Helicopter Equipped with XM27El Machine Gun Armament System	Jul 1970	SP4 D. Tyson SP4 J. Pincavage N. Bonaldson CW3 3. Thomson	H75 574
69-1b	OH-58A	Height Velocity Test OH-58A Helicopter	Jun 1971	J. Watts CPT G. Condon SP5 J. Pincavage	884 973
PRE 1	SENDORFER, Edw.	ard P.			
57-13	Mode ! 20 6A	Light Observation Hellcopter (LOH) Model 200A, Armed (XM-27EI) and Charmed, Performance and Stability and Control	Dec. 1967	ETC E. Preisendorter ETC W. Grouch F. Dominick	9 51 595
REIO	HERT, James B. Mr.				
63-24/Pt	1 ОН-5А	Report of the Engineering Flight Test of the OH-SA Helicopter, Unarmed (Glean) and Armed with the XM-7 or XM-8 Weapon Subsystem, Part I Stability and Control, USATECOM Project No. 4-3-0250-31/32/33	Aug 1964	R. Turk MAI J. Johnston J. Blaha I. Reicher	909-269
REID	, James S. CW4				
70-15-3	7H-54B	Vibration and Temperature Survey CH-54B Helicopter	Mar 1973	E. Laine MAJ R. Merrill CW4 J. Roid	910 495

REID, James S. (Continued)

Project Number	Aircraft lype	Poport fillo	Pub. D a te	Author(s)	Al) Number
77-29	A-1 - 1G	Instrument Flight Symbolic AH-IG Helicopter	Jul 1975	G. Skinner CPT M. Larsen SP4 G. Smith CW4 J. Reid LTC R. Waddell MAI L. Hepler MAJ R. Merrill	ДО 16 - 6-13
77-40	CH+54B	Limited Performance Tests CH-54B (TARHE) delicopter	Feb 19/3	J. Johnson V. Diekmann SP4 J. Johnson MAJ R. Mertill CW4 J. Reid	910-263
J. 1 4 3	7):-1	Airworthiness and Filght Characteristics Evaluation AM-10 Helicopter	Jul 19/3	G. Yamakawa CPT K. Schrantz ILC M. Hanks SP4 A. Werner MAJ R. Merrill CW4 J. Reld	914 45H
13	Alte (G)	Artificial loing Tests AH-10 Holicopter	Nov 1474	R. Smith CPT M. Hanks MAJ C. Mittag CW4 J. Reid	A009 712
71-1-4	SH-1H	Artificial Icing Tests IM-IH Helicopter Fart I	Jan 1974	R. Smith CPT M. Hanks CPT L. Brower CW4 J. Reid LTC W. Griffith	779 502
1 - 4 = 7	AH+1	Artificial Teing Tests UH-III Helicopter (U)	Jan 1974	CPT M. Hanks MAIR. Merrill CW. J. Reid	531 58+
74-20	OV~ . 9	Hot Brick !!! Aliworthiness Evaluation OV-ID Airplane	Nov 1974	D. Macpherson CW4 J. Reld	A012 202
74-31	UM - I H	Natural Icing Tests, Ud-14 Helicopter	Jun 1974	LTC W. Griffith CPT M. Hanks MAJ C. Mittag CW4 J. Reid	A002 007
REIF	, Manfrod NMI Mr.				
Pr. 3 - 🐒 .	≀лн-1 в	Fortneering Flight Test of UN-18 Hellcopter Eggipped with VM-47 Autipersonnel Mine Hisponsing Subsystem, USAFECOM Project No. 4-4-6516-05	Nov 1966	M. Reif MAI N. Mattmuller J. Shaplev	გს9 915
E.TCH	. Pomert L.				
ting min. I	!'H-1:H	Engineering Test of CH-18 Helicopter Engineed with Flotation canding Gear, .S 15 Of Brobert No. 100-301-01	Аця 1966	i. Blaha III R. Rich	405 698

RIVERS, William T. Mr.

Fruiect Number	Alrer aft Type	Report Title	Pub. Date	Author(s)	Alle Numbers
7,1-17		A Portable Instrumentation Kit Feasibil- ity Study	Jun 1972	R. Jefferts W. Rivers	751 18H
ковь	INS, Robert D CPT, MAJ,	•			
//-17-5 LR	UH-60A	Report, Experimental Testing of the UH-6UA Black Hawk Helicopter at Heavy Gross Weight and Extended Forward Center of Gravity	Nov 1981	R. Buckanin MAJ R. Robbins MAJ J. Benson CPT R. Vincent	
77- 2 3	UH-60A	Production Validation Test Government (PVT-G) Performance Guarantees IM-60A Black Hawk Helicopter	Oct 1979	G. Yamakawa G. Bender R. Buckanin CPF R. Robbins E. Bailes CW4 J. Tulloch	8050 -«≥n
77- 32	Model 214A	Limited Airworthiness and Flight Character- istics Evaluation Model 214A Helicopters with Fiberglass Rotor Blades	May 1979	MAI J. Guin G. Bender E. Bailes CPT R. Robbins	A071 271
80-1h LR	OV = 10	Letter Report Limited Artificial Icing Tests of the (W-1D	Jul 1981	E. Gilmore CPT R. Robbins	
ROSE	CRANS, Richard	I NM I			
69-01	AH-1G	NASA Report Static Load Tests of a Simulation Package on an AH-1G Helicopter	Jul 1969	R. Rosecrans	
R UDDI	ELL, Andrew J.				
n [=)4		Idmitted Cold Weather Evaluation of Multi-Purpose Ground Service Unit Model 2190-5	Jun 1961	A. Ruddel.	884 BB?
h]-i/J	A/I-TAF	Cold Weather Suitability feet of the AO-IAF	Nov 1961	A. Puddell	

MBN9KRCN, Evar W. MAN, Jr

Froject Number	Attorati Evpe	Kepar: Title	Pub. Date	Author(s)	AD Number
08-42 LB	(n: -n 1	Performance Evaluation of the OH-6A with Expended Tolerance Main Rotor Blades	Jan 1969	ILT T. Lane J. Shaplev MAJ I. Rundgree	847 558
hh - 40	Model 211	Army Preliminary Evaluation of the Prototype BMC Model 211 Hueytug	Mar 1969	J. Nagata UTC T. Wright MAJ I. Rundgres	P49 063
યત્રી-4?	¥0 ← 3A	Arms for 1 fuary Evaluation I Y0-3A Aircline	Aug. 1970	CPT G. Condon LTC I. Rundgren MAI W. Davis	676-022
FySe + 1 a	Y1⊷ 3A	Aimy Preliminary Evaluation, 11, YO-3A Airplane	Aug. 1970	CPT G. Condon LTC I. Rundgren CW4 W. Connor	874 733
i u	1 1	Army Preliminary Evaluation III YO-3A Airplane	Sep 1970	LTC 1. Rundgren MAJ A. Deel	876 045
HEAV	ser, Eldon F.				
	• 4-18	Engineering Flight Test of the UH-1B Helicopter Equipped with the Model S40 Rotor System, Phase D, USATECOM Protect No. 1-4-0105-03	Dec 1966	L. Schroers J. Melton J. Watts J. Shapley MAJ A. Darillor MAJ D. Dugan MAJ E. Sampson W. Anderson	811 782
	ANTZ, Kenneth CPT	۲.			
	AH (Airwor offness and Fifther obstructoristics Evaluation AHolochicles and	.ln1 1973	G. Yamakawa CPT K. Schrantz 117 M. Hanks SP4 A. Werner MAJ K. Merrill CW4 J. Reil	914-459
valiki	OBJECT, Laurel G Mr.				
Fig. 1 - 1 - 1 - 2 - 1 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	e.	Final Popert Engineering Test of the Stabl fiv and Control Characteristics of the OM-13M Equipped with the XM-1 Armanent Mit	Арт 1964	7. Schroors CW// E. Netson	95± 581

SCHROFRS, Laurel G. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
63=05 aka 63=7	PC-h/A	Report of MSATECOM Project No. 4-3-1048-01 Takeoff and Landing Evaluation of the Pilatus Turbo Porter Model PC-6/A Airplane	Sep 1963	L. Schroers CPT J. Johnston CWO J. Watts	951 586
h37 aka h3-1n aka h4-()1	t) J 3R	Report of USATECOM Project No. 4-4-0240-02, Flight Faduation of the T63-A-5 Turbo shafr Engine Installed in a UH-13R Helicopter	Jan 1964	L. Schroers CPT M. Antoniou	951 588
h s +/Pt 2	(#i = 5 A	Report of Engineering Flight Test of the OH-5A, Helicopter Unarmed (Clean) and Armed with the XM-7 or XM-8 Weapons Subsystem, Part II Performance Phase, USAFECOM Project No. 4-3-0250-31/32/33	Aug 1965	L. Schroers GWO E. Nelson	909-270
. ·	V#+10	Letter Report on the High-Altitude Evaluation of the P.S. Army MH-19 Helicopter Equipped with the 48-F of Rofor Blade, PSATECOM Process No. 4-6-0205-01	Jun 1965	L. Schroers	
r1 H	PH 18	Engineering Evaluation of the UH-1B Holiconter Equipped with the Model Sed Rotor System, Phase B, USATECOM Project No. 4-4-0108-03	Jun 1966	L. Schroers CPT M. Antoniou	804-242
64-24	UH-1B	Engineering Flight Tost of the UH-18 Helicopter Equipped with the Model 540 Rotor System, Phase D, USATECOM Project No. 4-5-0105-03	Dec 1966	L. Schroers J. Melton T. Watts J. Shapley MAJ A. Birlloy MAJ D. Davan MAJ E. Sampson W. Anderson	811 782
	TZ, Samuel 3	٠.			
67 -04	0 = 4.7	Engineering Flight Test of the CH-4/ (Chinook) Helicopter Integral Weight and Balance Systems (FNSURE)	Mar 1968	A. Higgins LLT S. Schwartz H. Catev MAJ R. Forsyth	832 821
52-22	J.n 4	Engineering Flight Test TH-55A Primary Melicopter Trainer Limited Performance Evaluation	Nov 1969	CPT S. Schwartz MAJ D. Wrav	864 071
	Delmont H.				
n 1°		Evaluation of the Republic Electronic industries Pitor and Static System Tester	Jul 1961	WO D. Scott	884 4 83
н] - н		Fortland for of the Aerosonic Corporation Fitot and Static System Texter	Nov 1961	CWO D. Scott	884 88 9

SEEFELDT, R. F.

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
75-12-1	YUH-60A	Climatic Laboratory Evaluation, Utility Tactical Transport Aircraft System (UTTAS) Sikorsky, YUH-60A Ground Test Vehicle	Jul 1977	MAJ R. Ward J. Givens E. Walbey CW4 R. Seefeldt	8033 ()49L
75-12-2	YUE 61A	Climatic Laboratory Evaluation, Utility Tactical Transport Aircraft System (UTTAS) Boeing-Vertol, YUH-61A Ground Test Vehicle		D. Belte R. Followill R. Seefeldt D. Wallis	BO31 US2E
SEIS	utk. Joses P. MA.				
· 1 · · · ·	port th	High Altitude Evaluation of the Hiller Model 1961 UH-12E Helicopter	Mar 1961	J. Kidwell MAJ J Sierler D. Armstrong	722 827
HAP	LEY, John J., Mr.	lr.			
1,-, 4	(e + 18	Engineering Flight Test of the UH-18 Helicopter Equipped with the Model 540 Rotor System, Phase D, USATECOM Project No. 4-4-0105-03	Dec 1966	L. Schroers J. Melton J. Watte J. Shaplev MAJ A. Darling MAJ D. Dugan MAJ E. Sampson W. Anderson	811 782
68 - 20°	(*** - 1 R	Engineering Flight Test of UH-1B Helicopter Equipped with XM-47 Antigersonnel Mine Dispensing Subsystem, USATECOM Project No. 4-4-6516-05	Nov 1966	M. Reif MAJ N. Mattmulier J. Shapley	809 915
65-37 16 aka 65-41B	Ó∦ -1√4	Lercer Report, OH-6A XM-27 Army Preliminary Evaluation	Mar 1969	J. Shapley J. Nagata	
65-37 aka 65-41	OH-6A	Footbackting Flight Test (Product Improvement Test) of Production OH=5A Helicopter Unitied and Armed with the XM-27E1 Weapon System, Phase D	Mar 1968	J. Nagata H. Wolf J. Shapley	834 574
(b) ^k i=−1−1	AH-NA	Engineering Elight Test of the OH-6A Helicopter (Cavuse), Fhase D	Apr 1969	J. Nagata J. Shapley	855 043

SHAPLEY, John J. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
66-17 L¥	CH-47A	Letter Peport of USA Preliminary Engineer- ing Ecoloution (Product Improvement Test (PIT) Limited, Phase B), of the Proposed CH-47A, 36,000-pound Flight Envelope, USATECOM Project No. 4-3-0200-32	Sep 1966	K. Ferrell MAJ N. Mattmuller J. Shapley	
5 H -02	СН-47в	CH-47B Height Velocity Evaluation	Feb 1970	CPT A. Hoffman MAJ W. Davis J. Shapley	866 347
5 8 ±04	UH-18	Special Study of Autorotational Procedures	Apr 1968	J. Shapley K. Ferrell	676 820
6 8-1 2	UH-1C	Wind Tunnel and Flight Evaluation Rosemount Shielded Pitot-Static Tube Model 850N	Apr 1969	K. FerrellJ. ShaplevJ. Mishlof	708 859
68-25	UH-1C	A Flight Research Investigation of Auto- rotational Performance and Height-Velocity Testing of a Single Main Rotor Single Engine Helicopter	Mar .	K. Ferrell A. Frederickson R. Kyker J. Shapley	A071 153
68-42 LR	UH-6A	Performance Evaluation of the OH-6A with Expanded Tolerance Main Rotor Blades	Jan 1969	lLT T. Lane J. Shapley MAJ I. Rundgren	847 558
70-23	ΓH+1C	Investigation of Engine Rigging, Airspeed and Rotor RPM Effects on Steady State Autorotational Performance	Dec 1970	LTC J. Fitch J. Shaplev	717 047
SKIR	NER, Gary L. Mr.				
66-29	CH-47C	Airworthiness and Flight Characteristics CH-47C Helicopter (Chinook), Stability and Control, USATECOM Project No. 4-6-02(1-03)	Mar 1972	J. Nagata G. Skinner SP4 P. Bohn MAJ A. Todd MAJ D. Broadheast LTC D. Hendrickson	903 488
71-34	OH-6C	Army Preliminary Evaluation, Prototype Hughes, Model 3690 (OH-60) Heli- copter,	Feb 1972	G. Skinner R. McClellan LTC A. Devl	901 268
72-40	Mode I 309	Attack Helicopter Evaluation Model 309 KinvCobra Helicopter	Jul 1972	J. Nagata G. Skinner PFC G. Smith R. Jungel MAJ L. Hepler LTC P. Stringer	771 151

SKINNER, Gary L. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
/2-29	AH - 143	Instrument Flight Evaluation AH-IG Helicopter	Jul 1975	C. Skinner CPT M. Larsen SP4 G. Smith SP4 P. Bonin CW4 J. Reid LTC R. Waddell MAJ L. Herler MAJ R. Merrill	A026 633
72-30	AH-1G	Engineering Flight Test AH-1G Helicopter with Model 212 Tail Rotor, Part I, Load Survey	Jun 1973	G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Bonin	776 359
72-30	AH-1/3	Engineering Flight Test AH-1G Helicopter with Model 212 Tail Rotor, Part II, Pertormance and handling Qualities	Sep 1973	J. Nagata G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Boein	776 360
72 31 aka 72-34	Modet 309	Sideward Flight, High-Altitude Evaluation and Simulated Fuyine Failures KingCobra Model 309 Attack Helicopter	Acg 1972	J. Nagata R. Jungel MAJ L. Hepler PFC G. Smith G. Skinner	A109 512
14 (n)	Y1'H=60 A	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Sikorsky, YUH-60A Helicopter	Nov 1976	J. Nagata G. Skinner S. Kolwey R. Buckanin MAJ C. Mittag LCdr M. Coumatos CW3 J. Miess	BO59 738L
1.44	YAB-1%	Aftworthiness and Flight Characteristics Evaluation, YAH-1S Improved Cobra Agility and Maneuverability Helicopter	Aug 1975	G. Skinner W. Abbott CPT R. Tarr	A025 476
* %+ y 9	AH=10	Performance and Handling Qualities Evalua- tion AH-IG Helicopter with Low Reflective Infrared/Optical Paint	Aug 1975	A. Winn ILT E. Tavares MAJ R. Stewart C. Skinner	A021 407
$L_{z}(2)$	YOH - 58A	Army Preliminary Evaluation, YOH-58A Helicopter with Flat-Plate	Dec 1975	G. Skinner CPT J. Arnold	A024 501
22.54	YA!t=1.3	Army Preliminary Evaluation, YAH-IS, Heli- copter with Modified Flat Plate Canopy Installed	Aug 1977	MAJ J. Arnold MAJ J. Guin CW4 I. Bi-hop C. Skinner	AU66 573
77-49 i.R	CH-47C	Alrworth Tuess and Elight Characteristics Evaluation, CH-97C Helicopter with T55-L-712 Funders	Aug 1979	MAJ R. Tarr MAJ J. Guin G. Skinner	
78~11	A ⁰) = 1 G	AH-16 Heltcopter, 19-Round Lightweight Althorne Launcher Jettison bavelope Determination	Mar 1979	G. Skinner MAJ F. Doten	A069 828

SKINNER, Gary L. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
7H-19	ev-1c	Airworthiness and Flight Characteristics OV-1C with Angle-of-Attack/Stall Warning and Speed Control System	Apr 1979	MAJ R. Tarr G. Skinner	
78-22 LR	UH-60 A	Preliminary Airworthiness Evaluation III UH-60A Black Hawk Helicopter	Apr 1979	J. Nagata CW4 J. Bishop CW3 R. Williams C. Skinner	
79-11 LR	UH-60 A	Letter Report Preliminary Airworthiness Evaluation (PAE) IIIA, UH-60A Helicopter with the Infrared (IR) Reduction Subsystem	Dec 1979	J. Nagata LTC G. Mullen CW3 R. Williams G. Skinner	
79-24A LR	UH-60A	Report Flight Evaluation of UH-60 with the Rol ¹ Trim Actuator Disconnected	Dec 1981	G. Skinner MAJ J. Benson D. Macpherson	
SMIT	H, Elton J. Mr.				
62-05	Model 47J-?	Limited Evaluation of the Bell Model 473-2	Мау 1962	E. Smith J. Kidwell	884 6 91
	H, Gery A. FC, SP4				
72-13	Model 309	Attack Helicopter Evaluation Model 309 kingCobra Helicopter	Jul 1972	J. Nagata G. Skinner PFC G. Smith R. Jungel MAJ L. Hepler LTC P. Stringer	771 151
72-13 LR	RU-21E	Modified LEFT-FOOT RU-21E Direction Finding (DF) Demonstration	Jun 1972	MAJ R. Chaplin PFC G. Smith	
72-29	AH 1G	Instrument Flight Evaluation Alf-1G Helicopter	Jul 1975	G. Skinner CPT M. Laisen SF4 G. Smith SP4 P. Bonin CW4 J. Reid LTC R. Waddell MAJ L. Hepler NAJ R. Merrill	A026 633
7.7-30	A H 1/1	Engineering Flight Test AH-16 Helicopter with Model 212 Tail Rotor, Part I, Load Survey	Jun 19-3	G. Skinner SP4 G. Smith MAJ L. Hepler PFC P. Bonin	776 359
72-30	AH-16.	Engineering Flight Test AH-1G Helicopter with Model 212 Tail Rotor, Part II, Performance and Handling Qualities	Sep 1973	J. Nagata G. Skir or SP4 C. Smith MAJ L. Hepler PFC P. Bonin	776 360

SMITH, Gary A. (Continued)

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rroject Number	Aircraft Type		Pub. D at e	Author(s)	AD Number
/2-31 aka 72-34	Model 309	Stdeward Flight, High-Altitude Evaluation and Simulated Engine Failures KingCobra Model 309 Attack Helicopter	Aug 1972	J. Nagata R. Jungel MAJ L. Hepler PFC G. Smith G. Skinner	A109 513
SMITI	H, John R. MAJ				
7(-15-4	ОН≁ьА	Vibration and Temperature Survey Production OH-6A Helicopter Evaluation Improved Main Rotor Blade	Aug 1973	E. Laing MAJ J. Smith CW3 J. Hill	914 172
] - 3 (1	UH-1C	Flight Evaluation, Pacer Systems Inc. LORAS II Airspeed System, Low-Airspeed Sensor, Final Report III	Mar 1974	8. Boirun F. Dominick J. Kishi MAJ J. Smith MAJ R. Merrill	780 018
1-32		Utility Tactical Transport Aircraft System (UTTAS) Maneuver Criteria	Apr 1972	G. Yamakawa MAJ G. Broadhurat MAJ J. Smith	902 767
. 4	OH-58A	Instrument Flight Evaluation OH-58A Helicopter	Sep 1972	T. Benson MAJ J. Smith	907 317
(1) .R	GH-58A	Fluidic Yaw Damper Evaluation Installed on the OH-58A Helicopter	Dec 1972	MAJ J. Smith MAJ R. Chaplin R. Smith	
2 - 24	OH58A	Handling Qualities Evaluation of the OH-58A Helicopter Incorporating the Model 570B Three-Axis Stability and Control Augmentation System	Feb 1973	R. Smith T. Benson MAJ J. Smith	909 536
SMITI	i, Raymond B. Mr.				
0-15-6	CH-4 70	Vibration and Temperature Survey Production CH-47C Helicopter	Sep 1975	E. Laing CPT M. Hawley R. Smith CPT J. O'Connor CPT L. Kronenberger	A022 348
2-413 R	OH~5⊬A	Fluidic Yaw Damper Evaluation Installed on the OH-58A Helicopter	Dec 1972	MAJ J. Smith MAJ R. Chaplin R. Smith	
7 <u>-</u> - <u>-</u> <u>-</u> - <u>-</u> <u>-</u> - <u>-</u>	8-61	Attack Helicopter Evaluation Blackhawk S-67 Helicopter	Jul 1972	G. Yamakawa A. Winn R. Smith SP4 R. Anderson MAJ W. Griffith MAJ W. Horton	771 161

SMITH, Raymond B. (Continued)

Project Number	Aircraft Type	Keport Title	Pub. Date	Author(s)	AD Number
72-20	OH-58A	Handling Oualities Evaluation of the OH-58A Helicopter Incorporating the Model 570B Three-Axis Stability and Control Augmentation System	Feb 1973	R. Smith T. Benson MAJ J. Smith	909 536
73-04-2	AH-1G	Artificial Icing Tests AH-IG Helicopter	Nov 1974	R. Smith CPI M. Hanks MAJ C. Mittag CW4 J. Reid	A009 712
73-04-4	UH-1H	Artificial Icing Tests UH-IH Helicopter Part I	Jan 1974	R. Smith CFf M. Hanks CPT L. Brewer CW4 J. Reid LTC W. Griffith	779 502
73~07 ∟R	UH-1H	Relicopter Night Landing System Airworthiness Evaluation	Jun 1973	MAJ R. Chaplin R. Smith	
74-07-1	YAH- 63	Development Test I Advanced Attack Helicopter Competitive Evaluation Bell YAH-63 Helicopter	Dec 1976	G. Bender V. Diekmann CPT M. Mathews R. Smith MAJ C. Thomas R. Woratschek MAJ J. Arlick CPT J. Arnold	A109 531
74- 13	YAH-IR	Army Preliminary Evaluation YAH-IR Improved Cobra Agility and Maneuver- ability Helicopter	May 1975	F. Doudnick R. Smith MAJ R. Stewart	A018 420
74-33	: AH-1R	Army Preliminary Evaluation, YAH-IR Improved Cobra Agility and Maneuverability Helicopter Addendum	Aug 1975	F. Dominick 2. Smith MAJ R. Stewart	AU24 850
75-98	C=12A	Airworthiness and Flight Characteristics Evaluation C-12A Aircraft	Oct 1976	V. Dickmann R. Smith J. Watts MAJ J. Hannon CPT W. Norton	Λ040 239
75-10	U-21A	Airworthiness and Qualification Evaluation U-21A Airplane with Low Reflective Paint and Hot Metal Suppressors	Jan 1976	R. Smith CPT W. Norton	A047 656
76-08	YAH-18	Airworthiness and Flight Characteristics Evaluation improved Main Rotor Blade Installed on a YAH-IR Helicopter	Nov 1977	G. Yamakawa J. Niemann R. Smith R. Woratschek MAJ J. Jenks CPT W. Norton CW4 J. Tulloch	A074-895
77-19	RI -21H	Freliminary Aliworthiness Evaluation, RP-218 Guard Rull V Alremaft	Mar 1978	J. Niemann R. Smith CPT W. Norton MAJ F. Doten	A068 347
77 - 30	CH - 1H	Artificial Icing Test Ice Phobic Costings on P9-16 Rotor Blades	Jun 1978	CW4 J. Tulloch R. Smith MAJ F. Doten CW4 J. Bishop	A059 875

SMITH, Paymond B. (Continued)

Project Number	Aircraft Type	Poport Title	Pub. Date	Author(s)	AD Number
78 -÷ 2	AH-1G	Preliminary Airworthiness Evaluation, AH-IC with the Airborne Target Acquisition Fire Control System and the Hellfire Modular Missile System Installed	Jul 1979	MAJ P. Moe R. Smith	A078 340
78-03	Ar!+15	Preliminary Airworthiness Evaluation, AH-IS Helicopter Installed with Enhanced Cobra Armament System (AH-IS/ECAS)	Feb 1979	CPT P. Moe R. Smith CW3 R. Williams R. Woratschek	A071 343
78-07	OV-16	Airworthiness and Flight Characteristics Test ^V-10 Takeoff Performance	May 1979	R. Smith J. Watts J. Niemann MAJ J. Guin G. Yamakawa	A069 827
'#+1/-1	TAH-18	Airworthiness Demonstration, JAH-1S PNVS Surrogate Trainer (Martin-Marietta) COMP SENS	May 1979	CPT T. Burch R. Smith	
SNAC	Solvation, S				
23	Y \$E # 4	Engineer Design Test 2 Hughes YAH-64 Advanced Attack Helicopter	Jun 1979	V. Diekmann T. Benson R. Woratschek S. Snakenberg MAJ R. Tarr MAJ P. Moe CW3 R. Williams	A098-923
SPP1:	GG, Sherwood (CPT, MAJ	:-			
75-17-2	AH-1G	Flight Evaluation, J-TEC VT-1003 Vector Airspeed Secting System	May 1977	W. Abbott CPT S. Spring	A 046 553
te znig	Mc fell 2140	Performance and Systems Evaluation Iranian Model 214C Helicopter	Mar 197/	G. Yamakawa R. Woratschek CPT S. Spring	8027 h47L
?6=11=2	OH−586	Alrworthiness and Flight Characteristics of SHC Interin Scout Helicopter	Арт 1979	MAJ S. Spring CPT T. Burch R. Buckanin J. Niemann	A080 138
13-01	TS-2A	TS-2A Air Tanker Evaluation, Phase II	May 1978	J. Watts E. Bailes MAJ S. Spring MAJ J. Guin	A060 940

SPRING, Sherwood C. (Consinued)

Project Number	Airoratt Type	Report Title	Pub. Date		Author(s)	AD Number
77-09	₽ H−1 H	Preliminary Airworthiness Evaluation, (H-IH Helicopter Equipped with Multiple Parget Electronic Warfare System (MULTEWS)	May	1978	V. Diekmann MA. M. Mathews MAJ S. Spring MAJ J. Hazen CWe J. Fullock	A078 476
77-31	CH-47C	Preliminary Airworthiness Evaluation CH-47C with Fiberglass Rotor Blades (with T55-L-711 Engines)	Apr	1979	MAJ S. Spring I. Niemann MAJ G. Wilson	A059 891
17-33	AH-18	Preliminary Airworthiness Evaluation, AH-IS Helicopter Equipped with Garrett Infrared Radiation Suppressor System and AN/AL0-144 Jammer	May	1978	G. Hender E. Bailes LTC G. Frankenberger MAL S. Spring	A067-757
7.7-3.7 LR	Model 214A	Handling Qualities Test on a Model 214A Helicopter	Dec	1977	CPT S. Spring	
78-18	CH -47C	Artificial leing Tests with CH-47C Helicopter with Fiberviass Rotor Blades	Jul	1979	I. Niemann CPT F. Bowers MAJ S. Spring	A081 860
STAP	EFTON, Cyril D					
n1-09		Evaluation of the North American Aviation Inc. Dynamic Flight Simulator		1961	W. Swope	884 885
en 1 - 1×1		Evaluation of the North American Aviation Inc. Visual Presentation Flight Simulator		1961	W. Swope	884 890
6. 7≈01	γ γ 3	. That Evaluation of the Bell Model XV-3 Vertical Take-Off and Landing Aircraft	Feb	1962	MAJ E. Klenver	884-870
STAT	UM, Connie M. Ms.					
63+25/Pt	1 OH-6A	Report of the Engineering Flight Test Stability and Control Phase of the OU-bA Helicopter, Ungreed (Clean) and Armed with the XM-Four XM-M Weapon Subsystem, USATECOM Project No. 4-3-0250-51/52/53	Аня	1964	C. Statum W. Anderson	951 591
STEI	NMETA, Alton G					
ья- <i>1</i>	CH-47C	Height-Velocity Evaluation CB-+2C Helicopter with TS5-1, IIA Engines	Sep	1972	J. Nagrati A. Steinmetz MAJ A. Todd MAJ J. Bulden	904-931

STEISMETZ, Alton b. (Continued)

Project Number	Afrenift Type	Report Title	Puh. Date	Author(s)	AD Number
70~ ts	Mode 1 347	Tech Eval Boeing-Vertol Model 347 Advanced Technology Helicopter, Phase I	Jan 1 97 2	G. Yamakawa A. Steinmetz SP4 R. Greenland LTC D. Hendrickson	900-263
72+12	Model 347	Engineering Flight Test Boeing-Vertol Model 347 Advanced Technology Helicopter Phase II	Oct 1972	A. Steinmetz SP4 C. Bowers LTC A. Deal MAJ W. Horton	909-933
STE	WART, Robert I MAJ				
77-2	¥ A H -64	Development Test 1 Advanced Attack Helicopter Competitive Evaluation Hurbes YAH-64 Helicopter	Dec 19/h	MAJ R. Stewart MAJ R. Tarr J.T M. Hill B. Bofrun T. Benson F. Bailes W. Abbott	A109 532
2.00	Y A) - 18	Army Preliminary Evaluation YAH-IR Improved Cobra Agillry and Maneuver- ability Helicopter	May 1975	F. Dominick R. Smith MAJ R. Stewart	A018 420
11	YARETR	Army Preliminary Evaluation, YAH-IR Improved Cobra Agility and Maneuverability Helicopter Addendum	Aug. 1975	F. Dominick R. Smith MAJ R. Stewart	A024-850
` v- ·1	A16,	Performance and Handling Qualities AH-1G Helicopter Equipped with Three Metal/Plume Infrared Suppressors Hot	Apr 1975	A. Winn MAJ R. Stewart	A019 482
75- 1	87 -24 X	Fiving chalities Evaluation RH-21A CEFTPM IFACEL Airplane	Dec 1974	J. Johnson CPT M. Hawley MAJ R. Stewart	A109 514
** \$ - + \$	AH - 117	Performance and Handling Dualities Evalua- tion AH=16 Helicopter with Low Reflective Infrared/Optical Paint	Aug. 1975	A. Winn ILT E. Tavares MAJ R. Stewart G. Skinner	AU21 497
*5-1-	4 10	Advanced Report, Engineering Flight Eval- uation, OV-IC Aircraft Equipped with Angle-of-Artack/Stall Warning System	May 1976	CPT G. Nobereny MAI R. Stewart	
	4si - Li,	Flight Evaluation, J-TEC VT-1003 Vector Altropeed Sensing System	Mav 1977	W. Abbott CPT S. Spring MAJ R. Stewart	A046-553
	: AH = LR	Letter of Effort, YAH-19 Lateral Agility/IR	Мат 1977	MAJ R. Stewart	
• :	· . 1 A	Telmy traduction Un21A Airclane with low Reflective Paint	May 1977	F. Benson R. Woratschek MAJ C. Thomas MAJ R. Stewart	A 046 952

STEWART, Robert L. (Continued)

Project Number	Aircraft Type	Report Title	Puh. Date	Author(s)	AD Number
77-10 LR	UH-14	OnalItative Evaluation of Flying Qualities of a CH-IH Helicopter with GE Infrared Exhaust Suppressor Installed	Jul 1977	MAJ R. Stewart	
77-3h	YAH-64	Engineering Design Test 1, Hughes YAH-64 Advanced Attack Helli opter	Sep 1978	MAJ R. Tart 7. Diekomm MAJ R. Stewart R. Woratschek	A064-359
78-01 Lr	UH-60A	UH-60A Command Instrument System Preliminary Evaluation	Mar 1978	LTC W. Griffith MAJ R. Stowact	
STRA'	TTON, Michael	v			
81~10 L ^q	ABP-HOL	Report Preliminary Airworthiness Evaluation of JOH-58A with Composite Tail Boom	Sep 1981	MAJ M. Stratton J. Niemann	
71-09 LR	UTKER, Steven LDT 	Letter Peport, Follow-On Vibration Survey of the UH-IM FLIR	May 1971	R. Finnestead MAJ R. Holasek S. Stroutker	
71-11 JR	OH-6A	Letter Report, Evaluation, AN/APN 171	Oct 1971	J. Watts S. Streutber	
! 2~ 1 → .R	ДВ¢ - НО	Helicopter Autorotational Demonstration	Jun 1972	J. Watts S. Streutker	
2 - 74 R	OH=58A	OH-56A/Insulated Infrared Exhaust Air- worthfuess Evaluation	Aug 1972	J. Watts S. Streutker	
STRI	NGER, Paul G. MAJ, LTC				
58-30	∪Н−58 А	Alrworthiness and Flight Characteristics Test Production OH-S8A Helicopter Unarmed and Armed with XM27El Armament Subsystem, Stability and Control	Oct 197()	E. Laing LTC W. Graham MAJ P. Stringer	875 /93

STRINGER, Paul G. (Continued)

Project Number	Aircraft Type	Report litle	Puh. Date	Author(s)	AD Number
20 -02 aka 21-17	Arl + 26.4	Atmy Preliminary Evaluation I and Research and Sevelopment Acceptance Test I, AH-55A Chevenne Compound Helicopter	Mar 1972	F. Dominick G. Bender LTC G. Hall R. McClellan MAJ P. Stringer M. Bush	905 910
72-10	Mode 1 309	Attack Helicopter Evaluation Model 309 KingCobra Helicopter	Jul 1972	J. Nagata G. Skinner PFC G. Smith R. Jungel MAJ L. Hepler LTC P. Stringer	771 151
SWEC	KER, Gerald E				
67-21	RU-218 95-210	Engineering Flight Test, RU-218 and Pr-21C Air rait New Preliminary Evaluation	Mar 1970	CPT J. Brecker LTC G. Swecker MAJ R. Holf	869 27:1
SWIPE	. W. A.				
n (=+14		Evaluation of the North American Aviation To . Ovnamic Flight Simulator	1961	Y. Swope	884-885
r, 1 = <u>†</u> 11		Evaluation of the North American Aviation Inc. Visual Presentation Flight Simulator	1961	W. Swope	884 R90
62-93	H=23D	Nullitative Flight Evaluation of the Torque-Rias, Tarottle-Governor and Yau-Damper Systems for the	A pr 1962	W. Swope CPT J. Johnston CWO E. Nelson	884 87.
	Richard C.				
' ,	9H - SA	Fraluation of the Teledric Evan Model 6/2 Terrain-Following Radar System Installed on in M 58A relicopter	Nov 1973	MAJ C. Mictary T. Benson CPT R. Tart CW3 J. Miess	775 Ros
	TAIL to	Development lest i Advance Attace Molfrester Competition Fieldation Hearing MAN-mar Helicopter	Dec 1976	MAJ R. Stewirt MAI R. Tarr LT M. Hill B. Botrun T. Benson F. Bailes W. Abbott	A109 533

TARR, Kichard C. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
74-34	YAH-1S	Airworthiness and Flight Characteristics Evaluation, YAH-IS Improved Cobra Agglity and Maneuverability Helicopter	Aug 1975	G. Skinner W. Abbott CPT R. Tarr	A025 476
17-22	OV-1D	Preliminary Airworthiness Evaluation, OV-1D Airplane with AN/ALO 147 XE-1 and XE-2 Systems Installed	Feb 1978	MAIR. Ward G. Yamakawa MAJR. Tarr	
77-29 LR	CH-47C	Airworthioess and Flight Characteristics Evaluation, CH-47C Helicopter with T55-1-712 Engines	Aug 1978	MAJ R. Tarr MAJ J. Guin G. Skinner	
77-36	YAH-+04	Engineering Design Test I, Hughes YAH-64 Advanced Attack Helicopter	Sep 1978	MAJ R. Tarr V. Diekmann MAJ R. Stewart R. Woratschek	A(Ib4 359
78-19	⊕V~IC	Airworthiness and Flight Characteristics OV-IC with Angle-of-Attack/Stail Warning and Speed Control System	Apr 1979	MAI R. Tarr G. Skinner	
78-21	ҮА Н -654	Engineer Design Test ? Hughes YAH-64 Advanced Attack Helicopter	Jun 1979	V. Diekmann T. Benson P. Woratschek S. Snakenberg MAJ R. Tarr MAJ P. Moe CW3 R. Williams	A098 923
TAVAR	ES, Edward J				
74-116-2	YUH-61A	Government Competitive Test, Utility Tactical Transport Afreraft System (UTTAS) Boetor-Vertol, YUH-61A Helicopter	Nov 1976	A. Winn MAJ J. Jenks F. Deprospero CPT E. Tavares CPT J. O'Connor LCdr J. Ladvig	B035 081
25-0 9	A 1(+1).	Performance and Handline Smallties Evalua- tion AH-16 Helicopter with Low Reflective Jefrared/Optical Paint	Aug 1975	A. Winn ilT E. Tavares MAJ R. Stewart G. Skinner	A021 407
75-17-1	AH-1G	Flight Evaluation, Pacer Systems, Low-Range Airspeed System, LORAS 1000	May 1977	W. Abbott B. Boirun CPT G. Hill CPT E. Tavares	A045 222
76. 79. 2	үнн-о1А	Artificial Icing Test, Etility Tactical Transport Afteraft System (UTTAS), Booling-Vertol YUH-61A Helicopter	Jan 1977	CPT J. O'Connor CPT E. Tavares MAJ J. Hagen	A109 515
	5, L. Dean r∙				
66 −04	UH -1H	Engineering Flight Test of the UH-1H Helt opter, Phase D Product Improvement Test, 1-terim Report, USATECOM Project No. 4-5-0150-04	Aug 1967	F. Domi del- L. Thomas CWO E. No Ison	

TH "S. Charles L. MAJ

Project Numb e r	Aircraft Type	Report fitte	Pub. Date	Author(s)	AD Number
1.07-4	У Л :-н-}	Development Test 1 Advir el Attack Helfcopter Competitive Evaluation Bell YAH-63 Helfcopter	Dec 1975	G. Bender V. Diekmann CPT M. Marhews R. Smith MAJ C. Thomas R. Woratschek MAJ J. Arick CPT I. Arnold	A109-531
	* M+ 6/4	Army Preliminary Evaluation, JOH-58A Heli- copter with low Reflective Paint and Infrared Countermeasure Eshaust System	Dec 197>	T. Benson MAJ C. Thomas R. Buckanin	A024 727
75-25	Jour-SA	Integrated Controller Evaluation	Sep 1975	CPT I.R. Arnold CPT M. Mathews MAJ C. Thomas	Act to obsi
76-13	A001-149	Airworthiness Evaluation 189-18 Helicopter with Sobbal Positioning System	May 1971	F. Benson MAJ C. Thomas	4047 971
:1.	3 V	Icing Evaluation U-21A Airplane with Low- Reflective Paint	May (477	T. Benson R. Woratschek MAI C. Thomas MAJ R. Stewart	4046-852
		Lefter of Stiorr, Mightweight Lumcher Vibration Study	Tun 1977	MAI C. Thomas T. Benson MAJ P. Mon	
рном	As, Roberts.				
21-01	MM IN	Large and a reporthings Challfication for CTR-18 Helicopter with XM 26 Armament In 4 System Justalled Under Asymmetric Landing	Apr 1971	MAJ D. Breadhurst ILC R. Thomas	
аном	Sec., John D.				
n == Ω }	电一件人	*Timatic Gaberatory Test OH-58A Helicopter Equipmed with X****** Michine Gun Armare it System	Jul 1970	SP4 D. Tyson SPa J. Pincavage S. Donaldson CW3 J. Thomson	975 574
1 + 41 - (1)	, Мас Р. Мас, 10				
na oj 1	794 - 5 76)	Altworthicens and Elight Characteristics CH-ATI Bellingtor (Chinob), Stability and Territ, TSATECOM Project No. 1997-2003	Mar (97)	C. ota C. otner SP4 P. Bobo MALA, To C. MALD, St. of arst USC D. Meetrickson	9 m3 49%

TODD, Alan R. (continued)

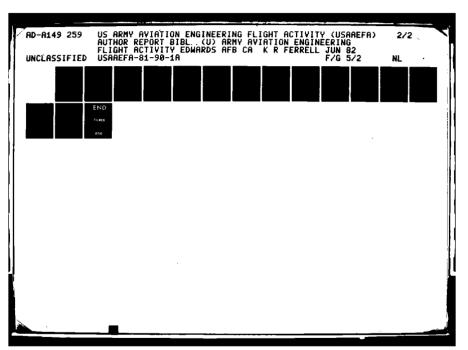
irojent Numb e r	Africal! Type	Report (file	Pob. Date	Author(s)	Ab Number
6+12	€H=⊌ZC	Medgar and alty Evaluation CH-4/C Reffeopter with 1.5-L-IIA Engines	Sep. 1972	I. Nagata A. Steinmetz MAI A. Todd MAI I. Burden	904-930
7 ~17 LR	CH = + I (*)	CH-q7C 50,000-Pound Gross Weight Evaluation CH-47C	Mar 1971	MAI A. Todd HLT D. D'Amore LTC H. Chambers	
70-27 UR	.,₩- 1+i	Letter Perort, GH-HH-Mell opter with the Airborne Ambush Detector (AAD), Oudfrative Handling Qualities Evaluation	Oct 1972	I. Petrie MAJ A. Fodi	
	i, Lawrence d ilit				
72-1H	AH=1G AB+1D	Army Preliminary Evaluation Improved Cobra Armament System	Dec. 1972	G. Yamakawa ILE L. fomin SP5 A. Werner MAJ R. Holasek	907-694
	CW4				
Da-ma	CH +977	Modified Helicopter Iciny Spray System Evaluation	Mar 1977	G. Bender CPT M. Mathews ©W4 J. Tulloch	∆ 055 €39
Trriw	YAH-1R	Afrworthiness and Flight Characteristics Evaluation Improved Main Potor Blade Installed on a YAH-IR Helicopter	Nov 1977	G. Yamakawa J. Yiemann R. Smith R. Woratschek MAJ J. Jenks CPT W. Norton CW4 J. Tulloch MAI J. Guin	Д⊍7. ∺95
In -194-1	ALM-1-HUA	Artificial Libs Tost, Utility Tactical Transport Alteraft System (UTTAS), Sikotsky YUH-60A	Feb 1977	R. Buckanin CW4 J. Talloch	A109 530
7/- 0	14 ± 1 (4	Preliminary Afrworthiness Evaluation, "H-IH Helicopter Equipped with Multiple Targe: Floorroni, Warfare System (MULTEWS)	Mav 1978	V. Diekmarn MAJ M. Mathews MAJ S. Sprint MAJ J. Hagen CW4 J. Tullock	AD/8 476
77.74	19 3 - 65 - 1 4	Etwortler Valfdation Test Government (PV) - Performance Guarantees IH-66A Blos Hawk Helicopter	Oct 1979	G. Yamakawa G. Bender R. Buckanin CPI R. Robbins E. Bailes CW4 J. Tulloch	8 050 \$25

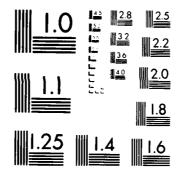
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Project Number	Air rait Type	Roport Title	Pub. Date	Author(s)	AD Number
77-25	A# -18	Preliminary Airworthiness Evaluation, A9-18 Helicopter with Ogee Tip Shape Rotor Blades	May 1980	G. Bender R. Woratschek B. Ottomever H. Arnaiz MAJ L. Higgins CW4 J. Tulloch	∆ 089 625
77 3 -	26-12	Artificial Icing Test Tee Phobic Coatings on VH-iH Rotor Blades	fun 1978	CW4 J. Tulloch R. Smith MAJ F. Doten CW4 J. Bishop	A059-875
22-30	Air	Production Validation Test - Government Kaman E747 Improved Main Rotor Blade	Oct 1979	V. Diekmann MAJ G. Mullen CW4 J. Tulloch T. Benson CPT F. Bowers P. Woratschek	097-689
1963 (15) 198	MH-K 1	Letter Poport, Artificial and Natural 1919/2 Sests Froduction (M-60A	Oct 1979	CW4 J. Tulloch LTC C. Multen D. Belte	
Marig	der 18	00-, . PM-00DCTfoh Airworthiness and Flight Chirocteristics for Instrument Flight	Nov (980	CW4 1. Tulloch D. Ottomeyer LTC C. Frankesherser MAI B. Picanso	A100 946
; ·	947,008	Parentiil Aliwort dness Evaluation of the Hawber 5005	Jul 1981	MAJ B. Picusso CWa J. Tulloch G. Bender D. Ottomever	
J	An '	Setter E port Draw Characteristics Evilua- tics of Trototype Helitic Modular Missile System (MMMS) Laurehor	No.v. 1980	G. Bender CW4 J. Full wh	
	Robert D.				
ega, e	ii 119	Final Poport Poyl certing Fest of the CH-178	Mar 1965	R. Turk CWO J. Wart.	884 897
est vere	# 5 1	Percent of the Engineering Flight Test the oN-pA Helicoptet, Imarmed , perc) and Armed with the YM-7 or YM-2 Heapon Subsystem, Part I Stability est control, PSATECOM Project No. 1990/2503 (1920)	Aug. 1964	P. Turk MAI I. Johnston I. Blaha I. Pelchert	वत्तव , 'हव
Para -	, U-4	Final report, ISAIFCOM Project No. 1. 1. 1. Inclinettee Flight Tests of the constant	Apr lur.	R. Furk CWO J. Worts	451 589

TYSON, Daniel G, SP)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
pH = h β	11H = 12 H A	Climari: Laboritory Test OH-58A Helicopter Equipped with XM27El Machine Gun Armament System	Jul 1970	SP4 D. Tys m SP4 J. Pincavage S. Donaldson Cv3 J. Thomson	87% 57 8
* NDEA	rworb, Domald Maj	i.			
81-68 9	RU-218	Report Preliminary Alrworthiness Evaluation of the RU-21H Suirdrall V Single Engine Climb Performance and Static VMC Performance	Oct 1981	MAI M. Hanks MAI D. Underwood CW3 J. Webre G. Yamakawa	
VINCE	ENT, Etchard Cort	L.			
77~17~5 UR	(94 -60A	Report, Experimental Testing of the DH-60A Black himk helicopter it Heavy Gross Weight and Extended Forward Center of Gravity	Nov. 1981	R. Buckanin MAJ R. Robbins MAJ J. Benson CPT R. Vincent	
photo regio	гн тн	Prelocinary Airworthiness Evaluation of 19-18 with dor Metal Suppressor and Intrared Jammer	Jun 1921	MAJ B. Picasso CPT L. Haworth D. Ottomever CPT R. Viacent	A110 213
AA SHE	.1. Some w.				
1 1-41 1 4	.TH 100	Letter Peport, Heltcopter-Mounted Use of Mide Spray System Evaluation	Feb 1973	MAJ R. Whidell SP4 J. Liberia	
 	di ·	Title: Memort, evaluation of Stability and Control Test Methods	fan 1924	V. Diekmin LTC R. William	
Transfer	180 - 183 🐴	roughworstog Elight Fest OHERA Helic ter with Combered Tail Rotor Blades and Pedal Force Compensators	Aug. 1973	in, R. Anderson uid R. Waddeli	ष्ट्रं भ प
11-79	A if +26	Instrument Flight Evaluation AH-19 Wells ser	Jul 1975	C. Skinner CPT M. Larsen CPT M. Larsen CPT M. Smith SPG P. Rocks CWA J. Reld CT R. Virisell MAJ L. Hesder MAJ R. Merrill	40.26 K33





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WALBY, Edward NMI

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
75-12-1	YUH-60 A	Climatic Laboratory Evaluation, Utility Tactical Transport Aircraft System (UTTAS) Sikoraky, YUH-60A Ground Test Vehicle	Jul 1977	MAJ R. Ward J. Givens E. Walby CW4 R. Seefeldt	B033 U49L
WALL	IS David NMI Mr.				
75 -12 -2	YUH-61A	Climatic Laboratory Evaluation, Utility Tactical Transport Aircraft System (UTTAS) Boeing-Vertol, YUH-61A Ground Test Vehicle	Jul 1977	D. Belte R. Followill R. Seefeldt D. Wallis	B031 052L
	, Robert N. , MAJ, LTC				
74-30	Model 214A	Airworthiness and Flight Characteristics Evaluation, Iranian Model 214A Heli- copter	Jul 1975	LTC W. Horton G. Bender 1Lt L. Free CPT J. O'Connor J. Nagata CPT R. Ward	B014 228L
74-32	Model 214A	Climatic Laboratory Evaluation, Iranian Model 214A Halicopter	Aug 1976	MAJ R. Ward CW4 J. Coleman D. Belte K. Dorris	B030 107L
75-12-1	YUH-60A	Climatic Laboratory Evaluation, Utility Tactical Transport Aircraft System (UTTAS) Sikorsky, YUH-60A Ground Test Vehicle	Jul 1977	MAJ R. Ward J. Givens E. Walbey CW4 R. Seefeldt	B033 049L
77-32	OV-1D	Preliminary Airworthiness Evaluation, OV-1D Airplane with AN/ALQ 147 XE-1 and XE-2 Systems Installed	Feb 1978	MAJ R. Ward G. Yamakawa MAJ R. Tarr	A109 522
80-15 LR	OH-58C	Preliminary Airworthiness Evaluation of the OH-58C Helicopter with Fixed Short Landing Gear with Two Position Landing Gear	Jul 1981	LTC K. Ward MAJ J. Benson G. Yamakawa	
€1-05 LR	OH-58C	Report OH-58C Wire Strike Protection System (WSPS) Lower Cutter Ground Contact Investigation	Jul 1981	LTC R. Ward MAJ J. Benson	
81-07	OH-58C	Airworthiness and Flight Cherecteristics of an OH-58C Configured to a Light Combat Helicopter (LCH)	Oct 1981	MAJ A. Marshall LTC R. Ward R. Woratschek	A112 581

WATTS, cotonh C.

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Project Number	Airceaft Type	Report Title	Pub. Date	Author(s)	AD Number
h2-28	CH+373	Final Report Engineering Test of the $\mathrm{CH}^{-3.7}\mathrm{B}$	Mar 1965	R. Turk CWO I. Watts	884 847
63-05 ak a 63-70	PC-6/A	Report of USATECOM Project No. 4-3-1048-01 Takeoff and Landing Evaluation of the Pilatus Turbo Porter Model PC-0/A Airplane	Sep 1963	L. Schroers CPT J. Johnston CWO J. Witts	951 586
53-23/Pt 2	OH-4A	Report of the Engineering Flight Test Performance Phase of the OH-4A Unarmed (Glean) and Armed with the YM / or XM-8 Weapon Subwystem, USAFECOM Project No. 4-3-0250-12/13	Aug. 1964	J. Melron CWO I, Warts	909-272
64-05	CH-37B	Final Report, USATECOM Project No. 4-4-0180-01, Engineering Flight Tests of the CH-37B	Apr 1964	R. Turk CWO J. Watts	951 589
64-28	VH-18	Engineering Flight Test of the UH-18 Helicopter Equipmed with the Model 540 Rotor System, Phase U, USATECOM Project No. 4-4-0105-03	Dec 1966	L. Schroers J. Melton 3. Watts J. Shaplev MAJ A. Darling MAJ D. Darai MAJ E. Sampson W. Anderson	811 782
54-44	Y(H)-t ₂ A	Continued Flight Test of the YOH-6A Helicopter, USATECOM Project No. 4-3-0250-78	May 1967	f. Dominick .i. Watts	AU94 172
58-30	OH-58A	Airworthiness and Flight Characteristics Test Production OH-58A Helicopter Unarmed and Armed with XM27El Weapon System, Performance	Sep 1970	G. Yamukawa J. Watts	878 56O
6 8- 41	.)H~58A	Army Preliminary Evaluation Prototype OH-58A Helicopter with XM27El Weapon Subsystem	Jan 1970	J. Nagata E. Bailes J. Watts	865 456
68-55	AH-1 G	Flight Evaluation, Compliance Test Techniques for Army Hot Day Hover Criteria	Apr 1974	K. Perreli A. Frederickson J. Kighi J. Watts	109-440
59-16	OH = 58A	Height Velocity Test OH-SBA Helicopter	Jun 1971	J. Watts CPT G. Condim SP5 J. Pincavage	884 973
'1-01 .R	CH=54B	Letter Report, Qualitative Evaluation of Instrument Flying Smallities of the CH-54B Helicopter	Aug 1971	f. Watts MAJ J. Henderson	
71-01	CH-548	Instrument-Flight-Rules Capability Evaluation CH-548 (TARHE) Helicopter	Dec 1972	E. Bailes V. Diekmann J. Watts MAJ J. Henderson	908-658
71-11 I.R	OH-6A	Letter Report, Evaluation, AN/APN 171	Oct 1971	J. Watts S. Streutker	

WATTS, Joseph C. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	Al) Number
71-4n LR	OH−58A	(M-38 Autorotational Evaluation	Feb 1972	J. Watts V. Diekmann	035 727
72-14 LR	⊕H−58A	Helicopter Autorotational Demonstration	Jun 1972	1. Watts S. Streutker	
72-24 LR	1H- 2HA	OH-58A/Insulated Infrared Exhaust Air- worthiness Evaluation	Aug 1972	J. Watts S. Streutker	
72~35	CH-47C	Helicopter Icing Spray System Qualification	Oct 1973	J. Hayden E. Bailes J. Watts CPT L. Brower	775 803
74-10	AH-10	Engineering Flight Test AH-1G Helicopter Heavyweight Autorotational Evaluation	May 1974	G. Yamakawa 1LT L. Free J. Warts MAJ L. Hepter	785 553
75-05 LR	CH-147 (CH-47C)	Qualititaive Army Preliminary Evaluation of the Canadian Production CH-147 Helicopter	Oct 1974	MAJ W. Horton J. Watts	
75- 18	C-10A	Airworthiness and Flight Characteristics Evaluation C-12A Aircraft	Oct 1976	V. Diekmann R. Smith J. Watts MAJ J. Hannon CPT W. Norton	A040 239
76-413	C-121	Landing Gear Capability Tests	Mar 1977	V. Diekmann J. Watts	A046 554
76-07	YAH-IR	Army Preliminary Evaluation, Improved Main Rotor Blade Installed on a YAH-IR Helicopter	Jun 1977	J. Watts F. Dominick MAJ J. Guin	A072 830
76-10 LR	0V-4D	OV-1D low Reflective Paint Evaluation	undated	J. Watts	
77-:17	TS-2A	TS-2A Air Tanker Evaluation, Phase II	May 1978	J. Watts E. Bailes MAJ S. Spring MAJ J. Guin	A060 940
78-07	∘V~1C	Airworthiness and Filght Characteristics Test OV-1C Takeoff Performance	May 1979	R. Smith J. Watts J. Niemann MAJ J. Guin G. Yamakawa	AU69 827
WEAN	D, Arnold E.,	Ir.			
L	СРТ				
70-15-5	AH-1G	Vibration and Temperature Survey Production AH-1C Helicopter	Mar 1974	D. Lating CPT A. Weand	A002 063
73-10	UH-14	Tail Rotor Shaft Vibration Survey, Production DM-DH Helicopter	Jul 1974	E. Laing CPT M. Hawley CPT A. Weand	A002 574

WEBRE, James L.

Project Number	Aircrait Type	Report Title	Pub. Date	Author(s)	AD Number
811—20 LR	AH-18	Letter Report AH-1S Vibration Evaluation	Mar 1981	CW3 J. Webre MAI B. Picanso G. Bender G. Yamakawa	
31-0 8 .R	PU-24H	Report Preliminary Afrworthinesa Evaluation of the RU-21H Guardrall V Single Engine Climb Performance and Static VMC Performance	Oct [98]	MAI M. Hanks MAI D. Underwood CW3 J. Webrn G. Yamakawa	
	, William L.				
2-72/Pt 1	XV-5A	Engineering Flight Research Evaluation of the XV-5A Lift-Fan Aircraft, Pt 1, Stability and Control	Aug 1966	R. Finnestead K. Ferrell MAJ W. Welter W. Anderson	800 973
2-72/Pt .	XV=5A	First neering Fileht Research Evaluation of the YV-5A lift-Fan Aircraft, Pt. II. Performance	Aug 1967	K. Ferrell MAJ W. Welter	H21 123
6-05	ØH−1¢	Engineering Test (Airworthiness and Performance Tests) of DM-1C Heli- copter with Cluster, Canister, Riot Control CS, 130 18, E-159, USAFTCOM Project No. 5-5-3405-10	Jan 1967	G. Yamakawa MAI W. Welter	808 293
h-++	- 'TA	Figineering Plight Test Us'la Airplane Phase B and Limited Phase D	Oct 1969	MAIA, Darling MAIW, Welter	951 584
WERNER, Me	, Viten ₩.				
1-24	ाम् ∞ ⊮ अ	Eviliation of the OH-SMA Helicopter with an Allicop (%) 620 Fortne	Dec 1971	E. Laing T. Benson SPS A. Werger MAJ D. Broadhurst	907 291
2-1M	wint Art i	Army Prolimings - Caluation Improved - Cobic Armoment System	Dec 197?	G. Yamakawa 1ET U. Toman SPO A. Werner MAJ R. Holasek	407 694
2-43	AHETO	Assembly the end of th	Jul 1473	G. Yamakow i CPT K. Schrantz ELT M. Hanks SP4 A. Metner MAT R. Merrill CW4 J. Reid	914 uSH

WILLIAMS, Robert A.
CW3, CW4

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Project Number	Aircraft Type	Report fitle	Puh. Date	Author(s)	AD Number
7H-03	AH-15	Preliminary Airworthiness Evaluation, AH-18 Helicopter Installed with Enhanced Cobra Armament System (AH-18/ECAS)	Feb 1979	CPT P. Moe R. Smith CW3 R. Williams R. Woratschek	AU71 343
78 - 11 UR	YIM-NIA	Preliminary Airworthiness Evaluation IIA YUH-60A Helicopter with Production Avionics, Electronic Flight Control System and Command Instrument Systems	Dec. 1978	CW4 J. Binhop CPT F. Burch CW3 R. Williams	
78-22 .9	UH −6UA	Preliminary Airworthiness Evaluation III UN-60A Black Hawk Helicopter	Apr 1979	J. Nagata CW4 J. Bishop CW3 R. Williams G. Skinner	
78-23	VAH÷64	Engineer Design Test 2 Hughes YAH-64 Advanced Attack Helicopter	Jun 1979	V. Diekmann T. Benaon K. Woratschek S. Snakenheig MAI P. Tarr MAI P. Moe CW3 R. Williams	A098 923
79-11 Ls	UH≃6∪A	Letter Report Preliminary Airworthiness Evaluation (PAE) IIIA, UH-60A Helicopter with the Infrared (IR) Reduction Subsystem	Dec 1979	J. Nagata LTC G. Mullen CW3 R. Williams G. Skinner	
St. 1-18	Mode 1 5000	Memo for Record, Preliminary Airworthiness Evaluation (PAE), of Hughes Helicopters (HH) 500MD Modified to a Light Combat Helicopter (LCH)	Feh 1981	CW4 R. Williams W. Norton R. Buckanin	
H1 - 19	+ 11 - 11 +	ER IX Amilitative filleds treatmention	Des 1981	GWA R. WITTIAMS G. Yamakawa	
	ON, Donald R.				
54-20	UH- 10	Final Report of Engineering Test of the YT50-L-13 Engine Installed in the UH-1D Helicopter, USATECOM Project No. 4-3-0150-10	Mar 1965	J. Kudirka D. Wilson	
h5-1"	/:V~ /A	Stability and Control and Performance Test (Phase 0) of the CV-7A Transport Airp'ine, USATECOM Project No.4-3-1170-08	Mar 1966	MAJ N. Mattmuiler D. Wilson J. Blaha	483 183
WILS	ON, Frank W. SP4				
66-2R	YGH-47C	Engineering Flight Test of the YCH-47C Medium Transport Hellcopter Army Preliminary Evaluation 1, Interim Report	Mar 1968	MAJ R. Forsyth MAJ H. Chambers iLT J. Jester SP4 F. Wilson	

WILSON, Frank W. (Continued)

Project Number	Aircraít Type	Report Title	Pub. Date	Author(s)	AD Number
66-28	YCH-47C	Engineering Flight Test of the YCH-47C Medium Transport Helicopter Army Preliminary Evaluation 1, USATECOM Project No. 1-5-0201-02	Mar 1968	CPT J. Jester SP4 F. Wilson LTC H. Chambers MAJ R. Forsyth	844 427
	ON, Grady W. MAJ, LTC				
77-31	CH-47C	Preliminary Airworthiness Evaluation CH-47C with Fiberglass Rotor Blades (with T55-L-712 Engines)	Арт 1979	MAJ S. Spring J. Niemann MAJ G. Wilson	A069 891
78-21 LR	JH-1H	Artificial and Natural Teing Tests for Qualification of UN-IN Kit A Aircraft	Aug 1979	MAJ G. Wilson R. Woratscheck	
78-21-2	UH-1H	Microphysical Properties of Artificial and Natural Clouds and Their Effects on UH-18 Belicopter Icing	Aug 1974	MAJ G. Wilson R. Woratschek	A084 633
79-()h	¥CH-47D	Preliminary Airworthiness Evaluation 1 (PAE 1) of the YCH-47D Helicopter	Мау 1980	J. Niemann MAJ G. Wilson MAJ C. Adam CPT F. Bowers S. Arthur	A092 633
79-1 : LR	UV-ID	Altworthiness and Flight Characteristics Evaluation OV-1D with Angle-of-Attack/ Stall Warning System	Oct 1979	MAJ G. Wilson LTC C. Frankenberger CPT F. Bowers	
81)-()4 LR	e9-476	Heliconter leing Spray System (HISS) Evaluation and Improvements	Jun 1981	R. Woratschek LTC G. Wilson	
8')-05 LR	<i>0</i> 1H− 47D	Letter Report Preliminary Airworthiness Evaluation (PAF) II of the YCH-47D with Modi:led Advanced Flight Control	Jul 1980	LTC G. Wilson MAJ C. Adam J. Niemann	
	, John R. MAJ, ETC				
68-51	₹ 0-86	Airworthiness and Flight Qualification Tests RU-8D Airplane Winebottle Configuration, Phase II	Oct 1970	LTC J. Wing S. Dorris LTC D. Bovle CW4 W. Connor	876 954
69 -09	OH-6A	5.56/7.62MM Weapons Comparative Evaluation OH-6A Helicopter	Jun 1971	LTC J. Wing V. Diekmann MAJ R. Holasek	884 980
69-18 LR	RU-21A RU-21B RU-21C	CEFIRM Leader Allworthiness Qualification Test PU-21-ABC Aircraft	Dec 1970	LTC J. Wing	

WINN, Albert L. Mr.

Project Number	Air∈raft Type	Report Title	Pub. Date	Author(s)	AD Number
7-1-33	JH-1C	Evaluation of Fuel Flowmeter Instrumentation	Jan 1971	A. Winn R. Jefferis	219 280
71-03	0H=6A 0H=5HA AH=56A	Study, Pilot Perceived Jettison Envelope	Jun 1973	A. Winn J. Kishi	768 171
11-27	.H−1t*	Airworthiness Evaluation UM-1C XM156/ Hornet Missile System	Jan 1972	A. Winn J. Kishi	892 242
71- Iti	9H-16	Flight Evaluation, Elliott Low-Airspeed Sensor, Final Report I	Sep 1972	A. Winn J. Kishi	753 343
71-30	UH−1C OH−58A E−51D	Flight Evaluation, Aeroflex True Airspeed Vector System Low-Airspeed System, Final Report II	Mar 1973	K. Ferrell A. Winn J. Kishi B. Jefferis	764 240
71-41 LR	AH-10	AH-10 Lateral Flight Performance Test	Jun 1972	MAJ L. Hepler J. Kishi A. Winn	
:2-0 6	OH-6A	Instrument Flight Evaluation OH-6A Helicopter, Part 1	Nov 1973	A. Winn LTC W. Griffith MAJ C. Mittag	780-016
72-06	P4-1K1	Flight Evaluation, OH-6A Helicopter Kaiser FP-508 Flight Director System, Part 11	Feb 1973	A. Winn LTC W. Griffith MAJ C. Mittag	781 990
72-09	S-67	Attack Helicopter Evaluation Blackhawk S-67 Helicopter	Jul 1972	G. Yamakawa A. Winn R. Smith SP4 R. Anderson MAJ W. Griffith MAJ W. Horton	771 161
72-26	9-67	Attack Helicopter High-Altitude Evaluation Blackhawk S-67 Helicopter	Jul 1972	G. Yamakawa A. Winn MAJ W. Horton	771 051
74-06-2	YUH-61A	Government Competitive Test, Utility Tactical Transport Aircraft System (UTTAS) Boeing-Vertol, YUM-61A Helicopter	Nov 1976	A. Winn MAJ J. Jenks F. Deprospero CPT E. Tavares CPT J. O'Connor LCdr J. Ludwig	8035 081L
75-01	Arc 1%	Performance and Handling Qualities AH-1G Helicopter Equipped with Three Metal/Plume Infrared Suppressors Hot	Apr 1975	A. Winn MAJ R. Stewart	A019 482
75-09	AH−1G	Performance and Handling Qualities Evalua- tion AH-1G Helicopter with Low Reflective Infrared/Optical Paint	Aug 1975	A. Winn 1LT E. Tavares MAJ R. Stewart G. Skinner	A021 407
77-19	YEH-60A	Preliminary Aliworthiness Evaluation, YUH-60A Black Hawk Helicopter with Electronic Flight Control System	Jan 1978	A. Winn MAJ C. Mittag CW4 J. Bishop J. Nagata	

WOLF, Herman P

Project Number	Alreraft Type	Report Title	Pub. Date	Author(s)	A ^{r.} Number
65-37 LR aka 65-41R	-04(- 6Α	Letter Report, OH-6A XM-2/ Army Preliminary Evaluation	Mar 1961	I. Shapley J. Nagata H. Wolf	
WORA	TSCHEK, Ralph Mr.	NM1			
74-bi-1	YAH-n !	Development Test 1 Advanced Attack Helicopter Competitive Evaluation Bell YAH-63 Helicopter	Dec 197h	G. Bender V. Diekmann CPT M. Hathews R. Smith MAJ G. Thomas R. Woratschek MAJ J. Arick CPT J. Arnold	A109 531
76-02	Mode1 2,40	Performance and Systems Evaluation Tranian Model 214C Helicopter	Mar 1977	G. Yamakawa R. Woratschek CPT S. Spring	B027 6471,
7n÷i R	YAH- I R	Airworthiness and Flight Characteristics Evaluation Improved Main Rotor Blade Installed on a YAH-IR Helicopter	Nov 1977	G. Yamakawa J. Miemano K. Smith R. Woratschek MAJ J. Jenks CPT W. Norton CW4 J. Tulloch	A074 895
77-45	U-21A	Icing Evaluation U-21A Airplane with Low Reflective Paint	May 1977	T. Benson R. Woratschek MAJ C. Thomas MAJ R. Stewart	A046 852
77-11	OH- 58A	Flight Evaluation, MK II Integrated Controller Installed on an OH-58 Helicopter	Apr 1978	MAJ J. Hagen CPT P. Moe R. Woratschek	A065 072
77-25	44-15	Preliminary Airworthiness Evaluation, AH-IS Helicopter with Ogee Tip Shape Rotor Blades	May 1980	G. Bonder R. Woratschek D. Ottomeyer H. Arnaiz MAJ L. Hingins CW4 J. Tulloch	A089 625
I i = 36	¥A.1-64	Engineering Design Test 1, Hughes YAH-64 Advanced Attack Helicopter	Sep 1978	MAJ R. Tarr V. Diekmann MAJ R. Stewart R. Woratschek	AU64 359
77-38	AH-15	Production Validation Test - Government Kanan K747 Improved Main Rotor Blade	Oct 1979	V. Diekmann MAI G. Hullen CW4 J. Tulloch T. Benson CPT F. Bowers R. Woratschek	097 689

WURATSCHEK, Raiph NMI (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
78-03	AH-1S	Preliminary Airworthiness Evaluation, AH-IS Helicopter Installed with Enhanced Cobra Armament System (AH-IS/ECAS)	Feb 1979	CPT P. Moe R. Smith CW3 R. Williams R. Woratschek	A071 343
78-21 LR	UH-1H	Artificial and Natural Icing Tests for Qualification of UM-IH Kit A Aircraft	Aug 1979	MAJ G. Wilson R. Worstscheck	
78-21-2	UH-1H	Microphysical Properties of Artificial and Natural Clouds and Their Effects on UH-IH Helicopter loing	Aug 1979	MAJ G. Wilson R. Woratschek	A084 633
74-23	YAH-n4	Engineer Design Test 2 Hughes YAH-64 Advanced Attack Helicopter	Jun 1979	V. Diekmann T. Benson R. Woratschek S. Snakenberg MAJ R. Tarr MAJ P. Mor CW3 R. Williams	AU98 923
"qmily	'TH-1H	JUH-1H Tex Phobic Coating Teing Tests	Jul 1980	MAJ P. Morris R. Woratschek	A096 361
7.4-6.4 LR	AR+1S	Letter Meport of Preliminary Airworthiness Evaluation of Production AH-18 Helicopter with 90 degree Gearbox and Skid Gross-Tube Fairings Removed	Mar 1980	R. Woratschek MAJ P. Morris	
i - 19	AH-1S	Preliminary Airworthiness Evaluation AH-IS (Prod) Helicopter with a Substitute Straight Exhaust Pipe	Jun 1980	MAJ P. Morris LTC C. Frankenberger J. Niemann R. Woratschek	A092 614
79-in Lk	AH-1S	Lettor of Effort and Data Transmittal AH-IS Main Transmission Top Cover Flange Stress Measurementa Evaluation	Oct 1979	R. Woratschek	
BUE 14 UR	CH-47C	Helicopter Icing Spray System (HISS) Evaluation and Improvements	Jun 1981	R. Woratschek LTC G. Wilson	
81-07	OH-58C	Airworthiness and Flight Characteristics of an OH-58C Configured to a Light Combat Helicopter (LCH)	Oct 1981	MAJ A. Marshall LTC R. Ward R. Woratschek	A112 581
	Donald P. CPT, MAJ				
63-25/Pt 2	0Н~6А	Report of the Engineering Plight Test Performance Phase of the OH-6A Helicoper Unarmed (Clean) and Armed with the XM-7 or XM-8 Weapon Subsystem, USATECOM Project No. 4-3-0250-51/52/53	Aug 1964	J. Kudirka CPT D. Wrav	951 592
n 3-93	M-18	Military Potential Test of the Model 540 "Door Hinge" Potor System, ESATECOM Project To., 4-40108-01	Feb 1964	J. Kidwell CPT D. Wrav	

WRAY, Donald P. (Continued)

Project Number	Afreraft Type	Report Title	Pub. Date	Author(s)	AU Number
65-12	JH − 1 B	Engineering Flight Test of UH-18/540 Rotor Helicopter Equipped with MH-16/MH-5, XM-21/MH-5 or XM-3/MH-5 Armament Subsystem, USATECOM Project No. 4-5-1591-01	Dec 1966	J. Nagata MAJ G. Hall MAJ R. Chubbov MAJ D. Wrav	811 7#1
hb +∪6	AH-LG	Engineering Flight Test AH-IG Helicopter (Huevcobra) Phase D, Part i, Handling Qualities, USATECOM Project No. 4-6-0500-01	Dec 1970	R. Pinnestead R. Pelikan MAI D. Wraz M. Buss	880 558 8
6n-06	AH -1G	Engineering Flight Test AH-10 Helicopter, Phase D. Part 3 Vibration Characteristics, USATECOM Project No. 4-6-0500-01	Sep 1970	R. Finnestead E. Bailes MAJ D. Wrav M. Buss	878 122
67-22	TH-55A	Engineering Flight Test TH-55A Primary Helicopter Trainer Limited Performance Evaluation	Nov 1969	CPT S. Schwartz MAJ D. Wrav	864 071
67-29	OH-6A	Engineering Flight Test of the Production OH-6A Helicopter with Fairings Removed	Jul 1969	ILT T. Lane MAI D. Wrav M. Buss	859 435
69-07	UH-LC	lettison Test XM19/MK45 Flare Dispenser Installed in the UH-1C Helicopter	Dec 1969	MA:I D. Wray	864 077
	WRIGHT, Dean E. COL				
14-17		Rotary Wing Leing Symposium Summary Report Volume I Volume II Volume III	Jun 1974	COL D. Wright Commander	A061 445 A061 422 A061 423
WRI	GHT, Throdore K.				
68-24 LR	CH-47A	Oualitative Flight Evaluation of the Flight Engagement Tactical Cargo Hook (FETCH) on a CH-47A Helicopter	Nov 1968	ILT T. Lane MAJ R. Forsyth LTC T. Wright	444-426
58−43	OV-10	Army Preliminary Evaluation Preproduction OV-ID (Mohawk)	Mar 1970	G. Yamakawa LTC W. Graham LTC T. Wright	870-263
68−4 6	Mode1 211	Army Proliminary Evaluation of the Prototype BHC Model 211 Huevtup	Mar 1969	J. Nagata LTC T. Wright MAJ I. Rundgren	849 063

YAMAKAWA, leorge M. Mr.

Frofest Number	Mrcraft Type	Report little	Pub. Date	Author(s)	Afi Number
63-81 aka 65-01	(H-14	Engineering Flight Test of UN-18 Helicopter Equipped with XM-16 Armament Subsystem and XM-24 Armament Subsystem, USATECOM Project No. 4-4-1532-03 and 4-5-1535-04	Jun 1966	G. Yamakawa MAf J. Foster	488 791
66-05	ΩH − FC.	Engineering Test (Airworthiness and Performance Tests) of UH-1C Helt- copter with Cluster, Canister, Riot Control CS, 130 1B, E-159, USACTCOM Project No. 5-5-340:-10	Jan 1967	G. Yamakawa MAJ W. Welter	808 2 93
nn=23	CH=+7B	Engineering Flight Test of the CH-47B (Chinook) Helicopter, Phase D Interim Report, USATECOM Project No. 4-6-0200-03	Mar 1968	G. Yamakawa LTC L. Miller MAJ H. Chambers	834 597
66-23	сн⊸₄∴в	Airworthiness and Qualification Test, (Phase 5), CH-47B Helicepter, USATECOM Project No. 4-6-0200-03	Mar 1970	G. Yama kawa LTC L. Miller	871 209
66-26 LR	₹/14 -4 , 8	Engineering Flight Test of the YCH-47B, Army Preliminary Evaluation 1 & 11, USATECOM Project No. 4-6-0200-02	Jun 1967	MAJ N. Mattmiller G. Yamakawa MAJ D. Diiran MAJ H. Chambers	
66-25	^1(3)= . ^ β	Engineering Flight Test of the YCH-47B Helicopter Army Preliminary Evaluation I, 11, 6 III, USATECOM Project No. 4-6-0200-00	Jan 1969	G. Yamakawa MAJ N. Mattmiller MAJ D. Digan MAJ H. Chambers	848 849
₩ ₩-3 ()	OH-58A	Airworthiness and Flight Characteristics Test Production OH-SBA Helicopter Unarmed and Armed with XM27El Weapon System, Performance	Sep 1970	G. Yamakawa J. Watta	878 560
K#-43	() V - ()	Army Prolleminary Evaluation Preproduction OV-11 (Mohawk)	Mar 1974	G. Yamakawa LTC W. Graham LTC T. Wright	870-260
Populary	OV-10	Army Preliminary Evaluation II Production (WHID (Mohawk), Performance and Handling Oxillities	Mar 1971	G. Yamakawa 11T K. Brauer 17C W. Graham MAJ J. Henderson	881 5-9
·- 1	17 I	Army Preliminary Evaluation, Production OV-1D (Mohawk) Performance Addendum	Apr 1977	G. Yamakuwi ILC K. Brisser LTC W. Graham MAJ J. Henderson	901-102
7 (= 38) UR	oraded dai*	Tottet Meport, Reevaluation of Boeing-Vertol Model 357	Oct 1971	G. Yamakawa LIC D. Hendrickson	
7.9 –3 8	Mode 1 347	Tech Eval Booting-Vertic Model 347 Advanced Technology Helicopter, Phase I	Jan 1972	G. Yamakawa A. Steinmetz SP4 R. Greenland LTC D. Hendrickson	900-263
71-32		Utility Pactical Pransport Aircraft System (UTFAS) Man over Criteria	Apr 1972	G. Yamakawa MAJ G. Broadhurst MAJ J. Smith	902 767

YAMAKAWA, George M. (Continued)

Project Number	Atteraft Type	Report 1111e	Pub. Date	Aut wers)	AD Number
72-49	S-67	Attack Well optor Evaluation Blackhawk S-6? Helicoptor	Jul 1977	9. Yamabawa A. Afrin R. Smith SP. R. Anderson MAL W. Griffith MAL W. Horton	773-161
72-19	AH= 131 AH= 132	Army Preliminary Evaluation Improved Cobra Armament System	Dec 1972	C. Yamakawa IIT L. Toman SPS A. Werner MAJ R. Holasek	9117-1544
7 '= '4	5-27	Attack Helicopter High-Altitude Evaluation Blackhawk S-67 Helicopter	Jul 1972	G. Yamakawa A. Winn MAI W. Horron	271 (081)
72-43	AH-1()	Airworthiness and Flight Characteristics Evaluation AH-10 Helicopter	Jul 1973	G. Yamakawa CPT K. Schrautz ILT M. Hanks SP4 A. Werner MAJ R. Merrill CW4 J. Reid	914 458
74-10 LR	AH-1G	AH-1G Reavyweight Autorotational Evaluation	Jan 1974	MAJ L. Hepler G. Yamakawa	785 553
74-10	AH-10	Engineering Flight Test AH-1G Helicopter Heavyweight Autorotational Evaluation	May 1974	G. Yamakawa ILT L. Free J. Watts MAJ L. Hepler	785 553
?4-21	Mode ! 200	Army Preliminary Eviluition i Model 200 Gefly Lancer	hm 1975	T. Bennon CPT M. Hawley G. Yamakawa MAJ L. Brewer	A⊕9 + † t
74-21	M. (q.) 2000	Army Prollminary Evaluation II Model 200 Cefly Cancer	Aug 1974	C. Yamakawa T. Benson MAJ L. Brower	4009-714
74-75	RU-21H	Guardrail IIA RE-21H Evaluation	Jul 1974	G. Yamakawa T. Benson MAJ L. Brower	дна4 гыч
76-02	Modell 21aU	Performance and Systems Evaluation Itanian Model 2100 Helicopter	Mar 1977	G. Yamakawa R. Woratschek CPT S. Spring	B027 547L
7 ₀ 2	YAN-1R	Airworthiness and Elight Characteristics Evaluation Improved Main Rotor Blade Instailed on a AMH-IR Helicopter	Nov 1977	G. Yamakawa J. Niemann R. Smith R. Woratschek MAJ J. Jenks CPT W. Norton CW4 J. Tulloch	A074-895
7n-11-1	Ð(−58C	Preliminary Airworthiness Evaluation OH-580 Helicopter	Mar 1978	G. Yamakawa MAJ J. Hagon R. Buckanin CPT T. Burch	A07; 644

YAMAKAWA, George M. (Continued)

Project Number	Aircraft Type	Report Title	Pub. Date	Author(s)	AD Number
77-22	OV-10	Preliminary Airworthiness Evaluation, OV-ID Airplane with AN/ALO 147 XE-1 and XF-2 Systems Installed	Feb 1978	MAJ R. Ward G. Yanskawa MAJ R. Tarr	A109 522
77-23	UH-60A	Froduction Validation Test Government (PVT-G) Performance Guarantees UM-60A Black Hawk Helicopter	Oct 1979	d. Yamakawa G. Bender R. Buckania CPT R. Robbins E. Bailes CW4 J. Tulloch	B∩50 426
78-07	OV-1C	Airworthiness and Flight Characteristics lest OV-10 Takeoft Performance	May 1979	R. Smith J. Watts J. Niemann MAJ J. Guin G. Yamakawa	A069 827
78-12 LF	OH−58C	Letter Report Airworthiness and Flight Characteristics Test of OH-58C with XM-130 Chaff Dispenser System	Feb 1981	MAJ R. Carpenter G. Yamakawa	
80-02 1.8	Mode 1 249	Letter Report Preliminary Airworthiness Evaluation (PAR) of Bell Helicopter Textron (BHT) Model 249 Cobra	Aug 1980	G. Yamakawa MAI B. Picasso 1. Brown	
H-15 LP	m(+580)	Preliminary Alrworthiness Evaluation of the OH-58C Helicopter with Fixed Short Landing Gear with Two Position Landing Gear	Jul 1981	LTC R. Ward MAJ J. Benson G. Yamakawa	
80+19 LR	ЈОН-58С	Report Preliminary Airworthiness Evalua- tion of 10H-58C Modified to a Light Combat Melicopter with a M197 20MM Gun	Jun 1981	G. Yamakawa CPT A. Marshall MAJ R. Carpenter	
8(= 35) UR	AH-18	Letter Peport AH-IS Vibration Evaluation	Mar 1981	CW3 J. Webre MAJ B. Picasso G. Bender G. Yamakawa	
8x-21 LR	OH-58C	Preliminary Altworthiness Evaluation of OH-58C Expanded Gross Weight and Lateral CG Envelope	May 1981	MAJ J. Benson G. Yamakawa	
81-08 LR	RU-218	Report Preliminary Airworthiness Evaluation of the RU-21H Guardrafi V Single Engine Climb Performance and Static V _{MC} Performance	Oct 1981	MAJ M. Hanks, MAJ D. Underwood CW3 J. Webre G. Yamakawa	
81-19 LR	EH-13	SH-TX Qualitative Flight Evaluation	Dec 1981	CW4 R. Williams G. Yamakawa	

Author Miscellaneous

Project Number	Aircraft Type	Report Title	Pub.		AD Number
			Date	Author(s)	
65-27	S-61	Engineering Evaluation of S-61 (No final published copy)	Mar 1966		
70-16 LR		Interim Report, Comparison of VSTOL Specifications to Helciopter Flight Test Data	Sep 1970		
70-20 LR	UH-1D	Letter Report, Handling Qualities of the UH-ID Helicopter with Terminal Communications System (TACSAT) Antenna Installation	Aug 1970		
70-14 LR	, UH−1H	Airworthiness Qualification Test of the UH-IH Helicopter with Airborne Search- light Infrared Filter Installed	Jan 1971		
73-71		Minutes of AVSCOM Helicopter IFR Conference	Jan 1973		
81-20	UH-60A	Report, UH-60A Engine and APU Exhaust Gas	Dec 1981		

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